#### REPORT RESUMES

ED 017 615

THE IMPACT OF TITLE I, AN ASSESSMENT PROGRAM FOR NEW ENGLAND.

VOLUME 2, STATISTICAL SUPPLEMENT, PARTS 1 AND 2.

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PUB DATE DEC 67

CONTRACT OEC-1-6-000932-0932 EDRS PRICE MF-\$1.00 HC-\$9.80 243P.

DESCRIPTORS- \*PROGRAM EVALUATION, \*FEDERAL PROGRAMS, \*COMPENSATORY EDUCATION PROGRAMS, \*STATISTICAL DATA, \*STATE SURVEYS, DISADVANTAGED YOUTH, SCHOOL DISTRICTS, GEOGRAPHIC REGIONS, PRIVATE SCHOOLS, STUDENT ENROLLMENT, EVALUATION METHODS, MEASUREMENT INSTRUMENTS, ADULTS, EXPENDITURES, PERSONNEL, METROPOLITAN AREAS, SCHOOL SERVICES, PROGRAM LENGTH, ADMINISTRATIVE PROBLEMS, ANNUAL REPORTS, ESEA TITLE 1, NEW ENGLAND

VOLUME II IS THE FIRST OF A THREE-VOLUME STATISTICAL SUPPLEMENT WHICH SUPPLIES RAW DATA TO ACCOMPANY A NARRATIVE EVALUATION REPORT (VOLUME I) OF 1966 TITLE I ELEMENTARY AND SECONDARY EDUCATION ACT PROJECTS IN NEW ENGLAND. THE SUPPLEMENT PRESENTS DATA ON THREE VARIABLES—THE NEW ENGLAND STATES, THE COMMUNITY TYPES INVOLVED IN TITLE I PROJECTS (STANDARD METROPOLITAN STATISTICAL AREAS OR SMSA), AND THE TYPE OF PROJECT. THIS PARTICULAR VOLUME CONTAINS (1) BASIC DATA ON THE LOCAL EDUCATION AGENCIES AND (2) DATA WHICH COMPARE THE STATES AND COMMUNITY TYPES. DISCUSSION OF THE DATA IN ALL THREE VOLUMES OF THE SUPPLEMENT IS CONFINED TO VOLUME I OF THE REPORT. (LB)

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## THE IMPACT OF TITLE I AN ASSESSMENT PROGRAM FOR NEW ENGLAND

Volume 11
Statistical Supplement Parts 1 and 2

Contract No. OEC-1-6-000932-0932

New England Education Data Systems

Cambridg Massachusetts

December, 1967

THE IMPACT OF TITLE I: ASSESSMENT PROGRAM FOR NEW ENGLAND AN Volume II Statistical Supplement **Parts** 

POSITION OR POLICY.

Contract No. OEC-1-6-000932-0932 Bureau of Elementary and Secondary Education under the provisions of The Elementary and Secondary Education Act of 1965 United States Office of Education

and

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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December, 1967

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#### INTRODUCTION

The Statistical Supplement (Volumes II, III, and IV) is intended as a companion to Volume I of The Impact of Title I: An Assessment Program for New England. It includes four parts that provide the detailed statistical data upon which the assessment is based, as well as other supplementary information. There is no attempt to discuss or analyze the data; for that, the reader should refer to the main body of the report.

The three major variables in the NEEDS analysis are the New England states, the community types involved in Title I projects, and the types of projects conducted. These will be explained in detail later, but it is important to know that these variables form the basis for the organization of the Statistical Supplement.

Part 1 includes basic data about the local education agencies (LEAs) eligible for FY66 Title I funds. Much of the data was derived from the application forms filed by every LEA that wanted to apply for Title I funds and includes information about enrollment and expenditures in the LEA. There is a comparison of the number of LEAs eligible for Title I funds and the number actually participating. Part 1 also contains some information about the LEAs who were eligible for Title I funds but, for one reason or another, did not participate in the program. The data about these LEAs were supplied by the six state departments of education, and include enrollments, per pupil expenditures, and the amount of money that was allocated to these

LEAs. Most of the data in Part 1 is broken down in detail by state and by community type.

The other three parts include data about the projects proposed and conducted under Title I. Each part focuses on two of the three major variables and contains basically the same data broken down in different ways. Part 2 compares the states and the community types; Part 3 compares the community types and the major project types; Part 4 compares the states and the major project types. Each of these three parts contains four sections of data.

First, the post-project reports. This information was derived from the final reports that the states asked each LEA to submit. Although each state's report form varied somewhat, it provided information about the number and distribution of participants, the duration of the projects and staff participation, as well as information on the types of evaluation methods used and the problems that were most frequently encountered.

Second, the fiscal reports of the LEAs. This section includes a comparison of the amount allocated by Congress, the amount approved by the states, and the amount actually spent by the LEAs. The amount spent is broken down in detail by the type of expenditures, the length of the projects, and the time of the projects (summer, school year, etc.).

Third, details of the projects that were proposed. This information was provided on the Title I application forms and is much more detailed than the post-project reports. It is from the application data that one sees most clearly how the LEAs perceived their problems

and the areas where they considered it most beneficial, or most feasible, to concentrate their efforts. The data include in detail the number of projects proposed, the students expected to be included, the adults scheduled to participate, the length of the projects, and the number of cooperative projects.

A detailed table of contents is included at the beginning of each part. There are also several graphs included that present a brief summary of some of the data included in the tables.

#### CLASSIFICATION AND CODING SYSTEMS

The three major variables mentioned previously in the NEEDS analysis are the states, the community types involved in Title I projects and the types of projects conducted. For all of these variables, detailed coding systems were devised and all projects and communities were placed in appropriate categories. Because these variables are used frequently in the appendices, some explanation of the meaning of the coding systems is included.

#### 1. The New England States

The six New England states will always appear in alphabetical order.

Code No.	<u>State</u>
1	Connecticut
2	Maine
3	Massachusetts
4	New Hampshire
5	Rhode Island
6	Vermont

#### 2. Community Types

To examine local education agencies and projects in terms of characteristics of the communities they served, a classification system was devised to provide a more meaningful index of geographic, population, and employment characteristics than simply an urban-rural differentiation. The five community type groups used in the NEEDS project are derived from two documents: the statistical groupings outlined in the Bureau of the Budget publication, Standard Metropolitan Statistical Areas, 1964,



prepared by the United States Office of Education, Division of Elementary and Secondary Education and found in the Appendix to the FY66 state Title I evaluation report forms.

The definition of Standard Metropolitan Statistical Areas, established on the basis of the 1960 census by the Bureau of the Budget, offers a uniform guide to standard metropolitan boundaries for federal agencies publishing statistical data. The classification differentiates those areas, cities, towns and counties which are considered metropolitan in character from those which are not. The criteria used to make differentiations among communities include population, population density, and employment patterns. The Bureau of the Budget handbook stipulates 219 metropolitan statistical areas in the United States and for each area lists the core city or cities and the counties (and in the case of New England, the specific cities and towns) considered to be within a given metropolitan area.

The United States Office of Education has developed a classification system, based upon the Standard Metropolitan Statistical Areas, which is designed for local education agencies rather than municipal units. This system outlines five LEA groupings, three within metropolitan areas and two in non-metropolitan areas.

For the purposes of the NEEDS study, the USOE system was reinterpreted to permit assignment of community types both to LEAs and to projects themselves on the same basis. This flexibility was necessary since we were interested in examining the data both from the point of view of the LEAs eligible for Title I funds and from the point of view

of the total population area served by individual projects. In the case of cooperative projects operated by two or more LEAs, the combined area of all LEAs involved became the criterion for the community-type of the project. As a result, according to this study's classification system, a project could well be serving a large enough base population to assign it to a different community type than that of any of its component LEAs. Cooperative projects were most prevalent among rural LEAs. In metropolitan areas this situation was less frequent; projects were usually designed to serve only one LEA and therefore assumed the community type of that LEA.

For ease in discussion, the five community types are referred to as "SMSAs" throughout the report. Strictly speaking, however, the Bureau of the Budget system uses the "SMSA" abbreviation to refer only to a metropolitan area. The following five community types are those used in this study.

#### COMMUNITY TYPE CLASSIFICATIONS

#### SMSA Type 1:

The largest "core city" LEA in a metropolitan area from which the Standard Metropolitan Statistical Area draws its name. In the case of twin or tri-city areas, such as the "Springfield-Chicopee-Holyoke, Massachusetts-Connecticut" area, all cities included in the metropolitan area name were assigned to SMSA Type 1.

#### SMSA Type 2:

All other units (cities, towns, unincorporated areas, and LEAs) within the metropolitan area with populations of 50,000 or more.

#### SMSA Type 3:

All other units within the metropolitan area with populations of fewer than 50,000.

#### SMSA Type 4:

All units outside a metropolitan area with populations between 2,500 and 49,999.

#### SMSA Type 5:

All units outside a metropolitan area with populations under 2,500.

#### 3. Project Types

All Title I projects in New England were classified into one of sixty-seven specific project type groups according to what appeared from the data to be the major activity or subject matter focus of the projects. These sixty-seven specific areas of project activity are sub-types of fourteen (14) broader more manageable categories which are the basis for most of the analyses. Unless otherwise stated, the references to "project type" in this report refer to these fourteen major groupings.

The following list indicates the fourteen major project types and the distribution of the specific project types.

#### Code No. MAJOR CATEGORIES OF PROJECT TYPES

#### 1. ACADEMIC INSTRUCTION:

Foreign Languages
Mathematics
Science
Social Studies
Curriculum Development



This group includes all those projects whose remedial thrust was clearly in one academic area or in curriculum development activity. Reading and language arts have been made into two independent categories rather than included in "Academic Instruction." The large numbers of projects specifically in these areas indicated their importance to the LEAs and it therefore seemed valuable to separate these projects from other academically focused projects.

#### 2. READING:

Remedial Reading Developmental Reading Readiness

#### 3. LANGUAGE ARTS:

English Language Arts
English as a Second Language
Language Arts - Remedial Reading
Speech Therapy

#### 4. INSTRUCTIONAL SERVICES:

Reduction of Class Size
Additional Staff
Small Group Instruction
Teacher Aides
Other Sub-professional Help
Tutoring
Individualized Instruction

This category was necessary for classifying those projects which did not specify a particular subject or activity area but rather emphasized staff and student grouping patterns. Projects were assigned to subdivisions within this category only when no more specific area of activity was evident. Generally, in projects stipulating their remedial focus more clearly, the activities in this category were considered implementing activities rather than project types.

#### 5. GENERAL REMEDIAL:

Summer School General Remedial Drop-outs Absenteeism



A "General Remedial" category was created because of insufficient data and because of the varying degrees of specificity in the LEA descriptions of their projects. A number of projects lacked one particular focus but reported the project aim as "remedial instruction," "remediation," or "compensatory education" and proceded to offer a number of diverse activities toward these ends. Since ESEA Title I legislation was designed to provide for compensatory educational programs, compensatory education is assumed to be a concern of all projects but is relatively useless as the operational objective of a particular project.

#### 6. VOCATIONAL:

Business and Office Home Economics Industrial Arts Work-Study

#### 7. SPECIAL CLASSES:

Special Education
Mentally Retarded
Emotionally Disturbed
Hard of Hearing
Physically Handicapped
Slow Learners
Special Classes
Gifted
Adult Education

#### 8. SCHOOL READINESS:

Pre-School
Pre-Kindergarten
Kindergarten
School Readiness Programs

#### 9. MATERIALS AND EQUIPMENT:

Curriculum Materials Equipment Audio-Visual Additional Classroom Space



#### 10. GUIDANCE AND PSYCHOLOGICAL SERVICES:

Testing and Research
Diagnosis
Psychiatric
Psychological
Social Work
Home-School Visiting
Guidance and Counseling
Counseling, Psych., Social

#### 11. NON-ACADEMIC SERVICES TO PUPILS:

Physical Education
Food Services
Clothing
Waiver or Provisions of Fees for Books, etc.
Health Services
Dental
Eye
Hearing
Transportation

#### 12. LIBRARY:

Library Activities

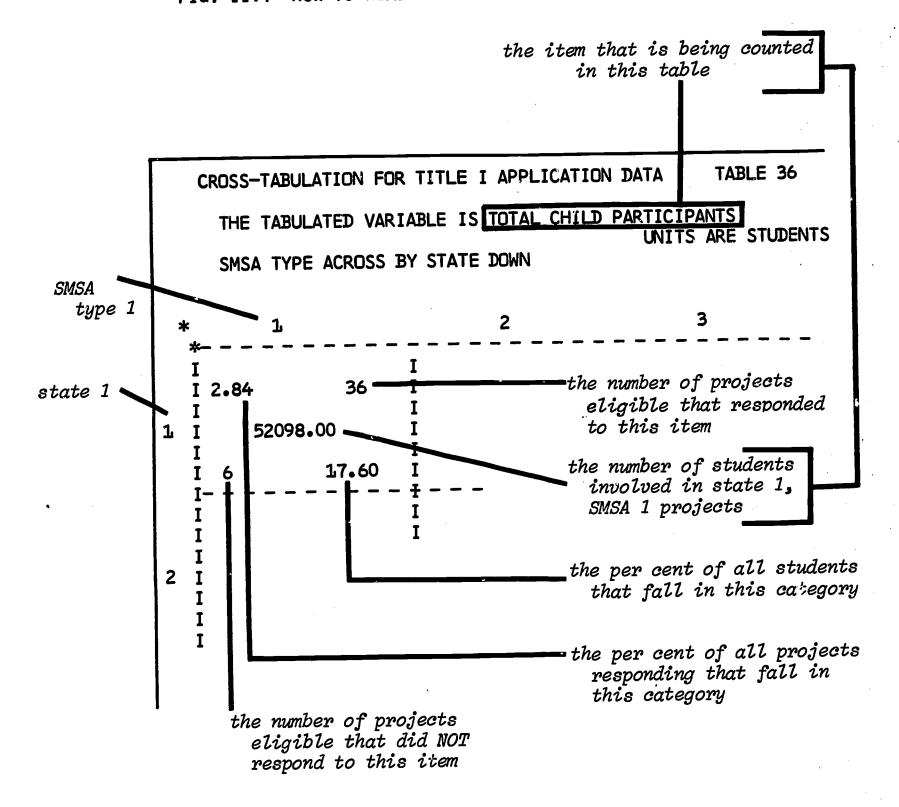
#### 13. NON-ACADEMIC ENRICHMENT ACTIVITIES:

Art
Cultural Enrichment
Music
Recreation

#### 14. IN-SERVICE TRAINING:

In-service Training

#### FIG. II. 1 HOW TO READ THE TABLES: AN EXAMPLE



It should also be noted that summary totals for each row and each column are included on the table. These include the same items that are found in each individual cell. In addition, the mean, standard deviation and range have been calculated for the rows and columns.

Summary information for the entire table is presented in the upper right-hand corner. This includes the total number of responses to the item, the number that did not respond, the total for the item being counted in the table (in the example above, the child participants), the mean, standard deviation and range for the totals.



#### PART I

DATA ON LOCAL EDUCATION AGENCIES

ELIGIBLE FOR FY66 TITLE I FUNDS



#### CONTENTS OF PART I

#### A. LEAS PARTICIPATING IN TITLE I PROJECTS

Ta	h1	A	No.	
10	UL	<b>C</b>	INU .	

1-A1 1-A2 1-A3 1-A4 1-A5 1-A6 1-A7 1-A8 1-A9	Local Education Agencies in New England Participant LEAs 1965 Total Enrollment in Participating LEAs 1965 Enrollment - Pre-school and Kindergarten - Grades 1-3 - Grades 4-6 - Grades 7-9 - Grades 10-12 - Other
1-A10	Non-resident Students Enrolled in Participating LEA Schools
1-A11	Districts Sending Non-resident Students
1-A12	1965-66 Average Daily Attendance
1-A13	Children Constituting Title I Grant
1-A14	1965-66 Expenditures - Total
1-A15	- Non-federal
1-A16	- Federal
1-A17 1-A18 1-A19	1965-66 Average Per Pupil Expenditure - Total - Non-federal - Federal
1-A20	Title I Grant as a Percent of All Expenditures (including Title I)

#### B. LEAS ELIGIBLE BUT NOT PARTICIPATING IN TITLE I PROJECTS

T-RT	Number of Non-participant mas
1-B2	1965 Enrollment in Non-participant LEAs
1-B3	Percent of Total Enrollment in Non-participant LEAs
1-B4	1964-65 Average Per Pupil Expenditure
1-B5	Number of Children Constituting Grant
1-B6	Amount of Title I Money Allocated to Non-participants
1-B7	Percent of Total New England Title I Money Allocated
	to Non-participants

Figures		preceding table no.
Fig. 1-Al	Local Education Agencies and Title I	1-A2
1-Bl	Non-participant LEAs	1-B1



#### Major Variable Codes

# Code State Connecticut Maine Massachusetts New Hampshire Rhode Island Vermont

Code	<u>SMSA</u>
1	Metropolitan - core city
2	Metropolitan - more than 50,000
3	Metropolitan - less than 50,000
4	Non-Metropolitan - more than 2,500
5	Non-Metropolitan - less than 2,500

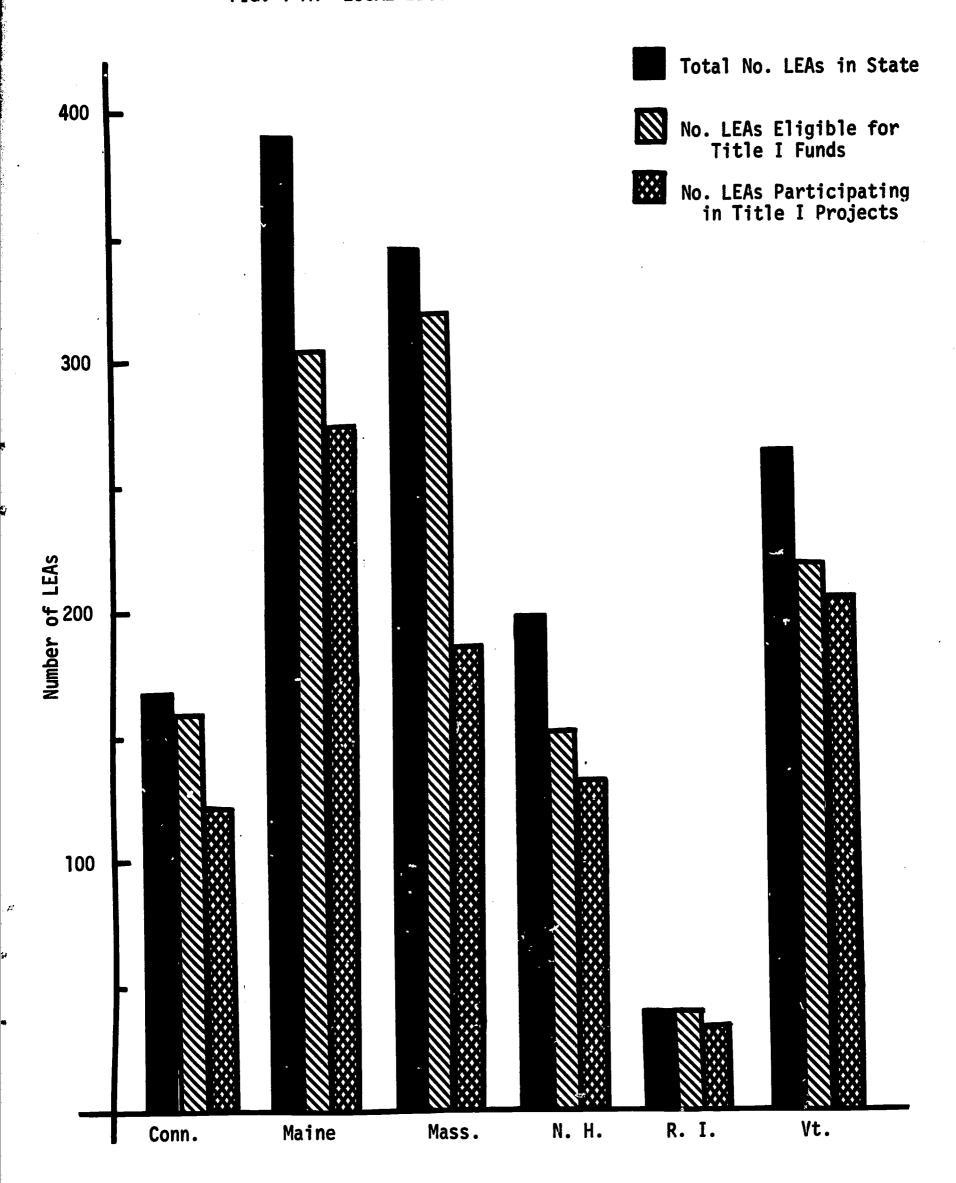


TABLE 1 - A1: LOCAL EDUCATION AGENCIES IN NEW ENGLAND

State	Total No. of LEAS	LEAS Not Eligible For FY66 Title I Funds	For	ligible FY66 I Funds
Connecticut	169	10	159	( 156)*
Maine	381	77	304	( 300)
Massachusetts	347	26	321	( 320)
New Hampshire	199	46	153	( 152)
Rhode Island	40	0	40	( 40)
Vermont	265	48	217	( 212)
Total For New England	1401	207	1194	(1180)

<sup>\*</sup> The number of LEAS for which NEEDS has data is shown in parentheses.

FIG. 1-A1 LOCAL EDUCATION AGENCIES AND TITLE I



CRGSS-1ABULATION FOR TITLE I BASIC DATA FOR LEAS

TABLE NC. I -AZ

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TABLE NG. I - A3

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CAUSS-TABULATION FOR TITLE I BASIC DATA FOR LEAS

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TABLE NG. I

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	156	597.46 1275.65 8520.00	225.15 515.84 71CC.CC	1019.03 1794.84 19551.00	221.74 338.47 2630.CC	1032.66 1151.06 5343.00	104°03 135°84 1257°00		
CLNT ISSES CTAL EAN	STC. DEV. Range	12.74 114 P = 113711.CC S = 3 26.24 R =	28.6C 256 W = 57645.CC S = 16 13.3% R =	15.85 178 W = 181388.CC S = 1	13.97	3.58 32 M =   3.50 C S =   1	I 121.23	358 30°0 558	F = 484.11 S = 1074.00 R = 19963.00
STLEENTS	w	2.57 23 1 2733.00 I C C.63 I	16.32 164 II 18724.CC II 14 4.32 II	3.24 29 1 2543.00 1 5 0.59	9.16 82 7120.00 3 1.64	C.45 4 459.00 C. C.11	1 17.86 160 1 1518.CC 1 5 2.43 1	51.62 42C57.CC 27 9.72	F = 51.12 S = 332.93 R = 7102.00
-e UNITS ARE	4	3.46 31 I 17513.0C I 2 4.04 I	5.05 81 I 29565.00 I 2 6.82 I	4.58 41 I 21798.00 I 0 5.03 I	4.36 25 17361.0C 3 4.C1	C.67 6 3922.CC 2 C.91	3.35 30 1 9248.CC 1 1C 2.13	25.47 228 954C7.CC 19 22.54	F = 436.CO S = 339.48 R = 2335.CO
ENRCLLMENT GRADES 4 N	E.	5.25 47 I 46159.CO I 1 10.65 E	0.89 8 I 4328.CC I C I.CC I	9.83 88 I 77684.C0 I 2 17.93 I	0.34 3 1 601.00 1 0 0.14 1	2.C1 18 1 14121.00 C 3.26	ີ ວິ ວິ ວິ	18.32 164 142853.CC 3 32.98	W = 871.3C S = 618.CC R = 285C.CC
VARIABLE IS 65 ENRC ISS BY STATE CCMN	~	C.22 2 1 543C.CC 1 C 1.25 1		0.85 8 I 22418.CC I C 5.17 I		28CC.0C   0 C.65		1.23 11 3C648.CC 0 7.C7	
IABULATEC Type acro	•	1.23 11 I 41876.CC I C 5.66 I	C.34 3 1 5C32.CC 1 C 1.16 I	1.34 12 I 56945.00 I	C.11 1 1 1 2 2635.CO 1 C C.61 I	C.34 3 1 11743.C0 C 2.71		3.35 3C 118231.CC 1 27.29	V = 3541.03 S = 3526.97 R = 19028.00
THE			7	<u>.</u>	<u></u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	9	, • · · · · ·	

CROSS-TABULATION FOR TITLE I BASIC DATA FOR LEAS

TABLE NO. I - AT

1 2	ABULATEC VAR	1S 65 ATE CC)	ENRCLLMENT GRADES	7-5 UNITS ARE	E STLCENTS	GRANC CCLNT = GRANC PISSES = GRANC ICTAL =	833 112 351123°CC
*		2	m	4	ın	C FEAN C STC. CEV. C RANGE	
	1.32 11 1 34286.CC 1	C.24 2 I 5271.6C I C 1.35 I	5.52 46 I 40453.00 I 2 10.34 I	3.72 31 1 15858.00 1 2 4.05	2.28 19 I 1906.00 I 4 C.49 I	13.C9 1C9 W = 97774.CC S = 8 25.CC R =	857.C1 1C55.11 5411.CC
7	C.36 3 3 1 5681.CC 1.45 1	5 5	0.96 8 1 4225.CC 1	5.84 82 25645.CC 1 7.58	15.33 161 1 116C6.CC 1 17 2.97 1	3C.49 254 W = 51157.CC S = 18 13.C8 R =	201.41 323.81 3135.00
	     1.44   12     54216.00     1 13.86	C.96 8 1 22C17.CC 1 5.63	9.CC 75 68570.C0 15 17.53	4.08 34 17639.00 7 4.51	1.52 16 I 1383.00 I 18 C.35 I	17.41 145 W = 163825.CC S = 41 41.89 R =	1129.83 1844.48 15CCC.CC
4	I 0.12 1 1 3C73.CC 1 C C.79		0.36 344.C0 1 344.C0	4.8C 4C 18994.CC 2 4.86	8.C4 67 I 4754.CC I	13.33 111 W = 27165.CC S = 20 6.55 R =	244.72 355.57 3C68.CC
\$	I C.36 3 I 11619.00 I C 2.97	I C.12 1 2949.00 I C.75 I C.75	I 2.16 18 I 12812.C0 I C 3.28	1 C.E4 7 1 4106.00 1 1 1.C5	1 C.24 2 1 12.C0 1 2 C.C3	3.72 31 M = 31598.00 S = 3 E.08 R =	1C19.29 1162.37 5229.CC
•	0 °0 0 1	0 0 0 0	0 °0 0 1	I 4.20 35 I 11329.00 I 5 2.90	1 17.77 148 1 8275.CC 1 17 2.12	121.97 183 W = 121.97 183 W = 1 15604.00 - 5 = 1 1 22 5.01 R = 1 1	167.13 162.16 1465.00
	3.6C 3C 1C8875.CO 1 27.84	1.32 11 3C237.CC C 7.73	IB.01 15C 126464.C0 17 32.32	27.49 229 97571.CC 18 24.95	45.5E 413 2EC36.CC 7E 7.17	600	
	y = 3629.17 S = 3243.4C R = 17515.CC	) N = 2748.82 ) S = 731.55 ) R = 2750.00	=   842.69     S =   576.80   R =   2776.00	S = 426.67 S = 329.81 R = 2223.00	F = 67.88 S = 112.48	F = 469.54 S = 1007.84 R = 19010.00	

FOR THE MARKES BY SIMILE CAN  SECRETARISE CONTRIBER STREETS  SECRETARISE CONTRIBERS  1.23  1.25	Ŭ,	CRUSS-1ABULATION FOR	R TITLE I BASIC	CATA FCR LEAS		TABLE NG.	I - A8	
1.53	7 7	TYPE ACK	<u> </u>	GR. 1C-	12 UNITS A	U)	RANG CCLNI RANG PISSES RANG ICTAL RANG PEAN	3 31802• 565•
1.53			<b>N</b>	m	4	r.	RANC STC. CEV. Ranc Range	1024.
C.17		53 23777.C 2	527.00	.67 37637 3 1	7 3619.0	.21 1 1269.CC	6.52 S7 W 80769.CC S 20 24.34 R	832.6 886.3 557.0
2.04   12   1.36   1.175   65   4.54   29   1.36   8   21.47   126   8   1723.44   172		51 5766.C	ن	.36 3815.C C 1.	2.61 7 27134.00 9 8.1	4.31 8 6559.00 54 1.5	8.79 169 P 43254.CC S 1C3 13.C4 R	255.9 331.0 818.0
C.17		.C4 47822.C	36 21456.	.75 .56408 .21 1	.54 2 14187.CC	6 853.00 0.2	1.47 126 M = 140726.CC S = 6C 42.41 R =	1116.8 1733.4 7C13.C
0.51 3 1 C.17 1 1 2.56 15 1 1.02 6 1 C.34 2 1 27561.00 S = 1144.4  110.63.00 1 240.40		328C.C0		3 0.	.30 17434.00 5	.92 2 2257.00 62 0.6	.39 (1 P 22571.CC S 70 6.52 R	200 200 200 200 200 200
C. C		00 - 690	404. C	.56 10682 3	-02 3302.00 2	-34 110.CC 2 C.C	.6C 27 M 27561.CC S 7 E.31 R	C2C.7 144.4 357.C
4.77 28 1.87 11 23.34 137 34.75 2C4 35.26 2C7 1CC.CC 5E7 91648.CC 28387.CC 1C6542.CC 321802.CC 321802.CC 321802.CC 35.64 282 4.87 356 1CC.CC 3573.14 W = 2580.64 W = 792.28 W = 426.81 W = 78.04 W = 565.2 1C24.1 S = 15862.CC R = 1675.CC R = 1675.CC R = 17028.C				000	.11 11394.00 10 3.4	3.12 77 5127.00 E8 1.55	18.23 1C7 W 16521.CC S 58 4.58 R	154.4 203.0 313.0
	-	4.77 91648.C 3 27.3 = 3273 = 2914	1.87 28387.6 C 8.6 F = 2580 S = 713	23.34 13 108542.00 30 32.7 W = 792. S = 554. R = 3092.	34.75 2C4 87C70.C0 43 26.24 = 426.8 = 304.2	35.26 20 16155.00 282 4.8 = 78. = 71.	CC.CC 5E7 331802.CC 35E 1CC.CC = 565.2 = 1C24.1 = 17028.C	

TE	TABULA	VARIA	ABLE IS 65 ENRCLLMENT	LLPENT - CTFER	UNITS ARE	STUCENTS	CGUNT PISSES TCTAL	925 925 925 925 925
S M S M	TYPE	ACRCSS BY	Y STATE CChn 2	ĸ	4	ហ	GRANC PEAN = GRANC SIC. DEV. = GRANC PANGE =	71.47 205.15 2579.00
<u> </u>	2.44 1C 2420.CO 1 8.28	10 I 00 I •28 I	C.49 2 1 162.00 1 C C.55 I	9.78 4C I 3551.CO I 8 12.15 I	6.11 25 1 587.00 1	2.2C 9 I 52.CC I 14 C.18 I	21.03 86 W = 6772.50 S = 31 23.17 R =	78.74 229.29 1538.CC
2	C.73 355.	3 I I I I I		0.58 4 I 126.00 I 4 0.43 I	11.00 45 I 1202.00 I 38 4.11 I	5.62 23 1 677.00 155 2.32	18.34 75 W = 236C.CC S = 157 E.C7 R =	31.47 70.32 476.00
. <b></b>	2.93 6626.	12 I 6.00 I 22.67 I	1.96 8 1 2345.60 1 0 8.02 1	18.58 76 1 3012.00 1	8.56 35 I 1740.CG I 6 5.95 I	3.42 14 353.CC 2C 1.34	35.45 145 M = 14116.CC S = 1 48.29 R =	97.35 250.29 2578.CC
4	C.24 223.C0 C C.7	1 1 1 00.		0.24 1 1 1 2 C.03 I	6.11 25 I 605.00 I 17 2.07 I	2.44 10 850.CC 75 2.91	1 9.05 37 M = 1683.CC S = 1 5.76 R = 1	45.49 75.46 343.00
r.	1 C.73 3 3 1 1 1 C.73 1 1 2 C C C C C C C C C C C C C C C C C	3 1 20.7	C.24 1 234.00 0 C.80	3.67 15 1 1184.CC 1 3 4.C5 1	1.47 6 253.00 2 C.e7	C.49 2 16.CC 2 C.C5	I 6-60 27 W = I 3746-00 S = I 7 12-82 R = I	138.74 305.29 1602.00
vo			· · · · · · · · · · · · · · · · · · ·	0 °0 °C	4.4C 18 196.CC 22 C.67	5.12 21 357.CC 144 1.22	I 5.54 35 W = I 553.CC S = I 166 I.89 R = I	14.1E 18.32 74.CC
	7.09 29 11680.00 2 39.96 W = 402.76 S = 523.19 R = 2518.00	25 80.00 35.96 402.76 523.15	2.69 11 2741.CC C 5.38 P = 249.18 S = 142.22 R = 41C.CC	33.25 136 7881.00 31 26.96 W = 57.95 S = 170.08 R = 1937.00	37.65 154 4583.0C 93 15.68 W = 29.76 S = 72.90 R = 754.00	15.32 79 2345.C0 41C 8.C2 W = 29.68 S = 65.61 R = 344.00	1CC.CC 4C5 2923C.CC 536 1CC.CC 1	

SPS	IABLLATEC A TYPE ACRC	(4) 151	NCN-RESIGENT STUCENTS CCMN	UNITS ARE	E STUCENTS	GRANC CCUNT = GRAND MISSES = GRANG ICTAL = GRAND MEAN ==	478 467 55285-CC 59-E3
. •	1	N	m	4	<b>I</b>	90	
<u></u>	2.09 10 3937.00 1 11.16	1 C. C. I	6.C7 29 I 1488.CC I 19 4.22 I	4.81 23 I 1933.CC I 1C 5.48 I	1.05 34.00 I	14.02 67 M = 7352.CC S = 50 2C.55 R =	116.33 333.63 2642.00
2	C.63 3 192.C0 C C.54		1.C5 5 1 169.CC 1 3 0.48 I	14.44 65 1 577C.CC 1 14 16.35 1	12.13 58 1 2311.CC 1 12C 6.55 1	28.24 135 W = 8442.CC S = 137 22.52 R =	62.53 84.64 438.CC
	1.88 5 1 1482.00 1 4 4.20	I 1.46 7 1 1 1.33 I I I I I I I I I I I I I I I I I I	9.83 47 I 9.83 47 I 1 43 9.01 I	5.44 26 1546.00 15 4.38	2.51 12 1 251.00 22 0.82	21.13 1C1 P = 6569.CC S = 85 15.75 R =	65.CC 176.42 157C.CC
4	C.21 1 1 1 656.00 C 1.86	0 · 0 · 1 · 0 · 0 · 1 · 0 · 0 · 0 · 0 ·	0.21 1.60 1 2 0.60	6.90 33 4690.00 9 11.59	5.23 25 955.CC 60 2.72	12.55 6C M = 57C6.CC S = 1 16.17 R =	95.1C 126.71 655.CC
<b>v</b>	I C.63 3 I 561.00 I C 1.55		1 2.30 11 1 1 5.30 11 1 1 7 1.51	C.84 4 263.CC 4 C.75	C.42 2 47.00 1 2 C.13	4.18 20 M = 14C4.CC S = 1 14 3.58 R =	70.2C 116.C4 475.CC
•	0 0 0 1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.90 33 1 6.90 33 1 3557.00	1 12.97 62 1 12.97 62 1 163 5.15	1 15.87 55 P = 1 5276.CC S = 1 110 15.23 R = 1	56.55 75.55 460.00
	5.44 26 6828.C0 5 19.35 W = 262.62 S = 514.12 R = 2642.CC	1.46 7 1.46 7 4 65.00 4 1.33 2 W = 67.00 2 S = 50.47 0 R = 163.00	19.46 93 5372.C0 74 15.22 W = 57.76 S = 170.76 R = 1570.C0	35.33 188 17159.CC 59 48.62 W = 91.27 S = 111.36 R = 505.C0	34.31 164 5461.00 225 15.48 W = 33.30 S = 46.97 R = 275.00	1CC.CC 478 35285.CC 467 1CC.CC N = 73.E3 S = 168.51 R = 2642.CC	

11.6	TABULATEC	VARIABLE	ere Is	TAPESTOENT	STOLET CICIOLOGY	TS IIAITS	ARE CISTRICT	<b>118</b>	ARC CCIR	H	4
	SPSA TYPE ACRESS	SSS BY	•							H 10 H	458 1647.CC 3.68
	-		~		m	<b>4</b>	រភ		ANC ST ANC RA	II II	~ ·
ì	2.C1 32.C0 2 1.94	1 5 1 5 6 • 1 6 • 1	۲۵	0 .0	6.04 27 82.00 21 4.58	1 5.15 23 1 5.15 71.00 1 10 4.31	1 1.34	6 I 6 S 7 C 5 S 1 I	14.54 65 W = 2CC.CC S = 52 12.14 R =	n n n	3.CE 2.77 14.CC
1	C.67 28.CG		ن		0.89 4 14.00 4 0.85	1 14.54 65 1 14.54 65 1 18 17.43	5 I 11.63 I 126 3 I 126	52 I 0.CC I 7.89 I	27.74 124 M = 455.CC S = 148 27.87 R =	91 11 11	3.7C 2.7E 12.CC
1	1.79 8 54.00	e I CC I 28 I	1.34		9.84 44 163.00 46 9.90	1 5.59 2: 1 5.59 75.CC 1 16 4.8(	5 I 2 46 2 C II 2 3 4 6 2 II 2 3 4 6 II 2 3 4	11 [ 8.CC [ 1.70 [	21.03 54 W = 374.00 S = 52 22.71 R =	00 00 06	3.56 3.55 12.00
· · · · · · · · · · · · · · · · · · ·	0.22 11.C0 C C.67	1 1 CO 1	ن	0	0.22 1.CG 2 0.C6	1 7.16 3 1 7.16 3 1 10 8.6	2 I 5.37 I 61 6	24 I 29 ° CC I 4 • 19 I	12.58 58 P 223.CC S 73 13.54 R	p 11 11	3.84 3.01 11.00
. <del>*</del>	0.67 34.CC C 2.CC	- I - S - S - S - S - S - S - S - S - S			2.24 1C 29.CC 8 1.76	0.69 9 II	2 1 1 C . 4 S I I C . 4 S I I I C . 4 S I I I I I I I I I I I I I I I I I I	2.6C   C.12	4.25 19 W 74.CC S 15 4.49 R	11 11 11	3.85 5.43 25.00
<b>_</b>	: : :	0	ن		°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	-I3 I 6.71 3 I 10 10.2	0 1 12.75 1 1 1 C8 1 1 C8	65°8 20°8	15.46 87 M	11 H II	3.64 2.97 17.CC
	5.37 24 159.00 7 9.65 8 = 6.65 5.60	m sr c	- 7 N M	5C.CC 5.C4 2.C4 8.33 8.33	19.24 86 285.CC 81 17.55 W = 3.36 S = 3.27 R = 14.CC	4C.C4 17 757.CC 68 45.9 6 W = 4.9	23 W = 337 . 3 . 253 W = 327 . 3 . 254 S = . 254 S = . 256 S = . 2	152 23.60 23.80 2.58 1.83	1CC.CC 4 1647.C 49E 1CC. N = 3 S = 3	444 CC • CC 3 • 68 3 • 28	

CROSS-TABULATION FOR ITTLE I BASIC DATA FOR LEAS

TABLE NG. I - AIZ

S	SPSA TYPE ACRCSS BY ST	BY STATE CCHN	UNITS	UNITS ARE STUDENTS	ENTS		= 1558476.58 = 1624.51
* *	<b></b>	~ ~	e	4	ſ	GRAND STC. DEV.	= 4165.6°
	1.05   9	C.23 2 1 2 1 2 1 2 1 2 1 0 1 47 1	5.62 48 I 1858C5.44 I	3.75 32 32 1 68937.23 1 4.42	2,65 23 1 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	13.35 114 W = 415859 .58 S = 3 26.69 R =	3648.24 4326.C5 21791.CC
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	C.23 2 1 1 1.13 I		10.94 B I I I I I I I I I I I I I I I I I I	7.85 67 1 102352.45 1 16 6.57	15.11 129 I 318C6.82 I 49 2.C4	24.12 2C6 M = 164415.46 S = 66 1C.55 R =	758.12 1269.44 12759.5C
	1.29	C.94 8 I	   9.95 85     284043.75     5 18.23	4.8C 41 74576.69	3.75 32 32 1 8725.24 1 2 C.56 1	2C.73 177 M = 659776.2C S = 9 42.33 R =	3727.55 7227.5C 84C44.3C
·	C.12		0.35 3 1 1 C 0.11 E	4.92 42 178 C3 C 4.78	5.72 83 [ 21929.55 1 2 1.41	15.11 129 W = 110352.67 S = 2 7.08 R =	655.45 1489.51 12147.3C
	1 0.35 3 1 1 50270.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C-12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.99   17   1   1   1   1   1   1   1   1	C.82 7 1 14476.CC 1 1 C.93	1129.CC C.C7	3.75 32 M = 128456.1C S = 24 R =	4014.25 512C.2E 24416.CC
- · · · · · ·			0 0	4.45 38 45C3C.69 2 2.89	16.5C 158 34545.95 7 2.22	1 22.95 196 W = 79576.64 S = 9 5.11 R =	4C6.CC 625.8E 6126.CC
<del>-</del>	3.C4 26 410465.68 5 26.34 P = 15787.14 S = 14824.C7 R = 79664.32	1.29 11 126345.85 0 8.11 W = 11485.59 S = 2548.95 R = 10375.00	18.85 161 534228.57 6 34.28 P = 3318.19 S = 2548.75 R = 11759.00	26.58 227 37992(.08 20 24.38 W = 1673.67 S = 1363.48 R = 8365.10	5C.23 429 1C7512.47 6C 6.90 W = 25C.61 S = 213.81 R = 1395.00	100.CC 854 1558476.58 91 100.CC P = 1824.51 S = 4165.69 R = 84064.CC	

EAS
FCR L
C DATA
I BASIC
TITLE
FCR
TABULATION

ERIC
Full Text Provided by ERIC

TABLE NC. I - AI3

CROS	CROSS-TABULATION FOR TITLE	-	BASIC DATA FCR LEAS		TABLE NG.	I – AI3	
<b>+</b>	THE TABULATED VARIABLE IS	S	CHILCREN CCNST. GRANT	UNITS ARE	E CHILCREN	RAND COUNT	75
Š	SMSA TYPE ACRESS	RY STATE CONN				GRAND TOTAL # GRAND MEAN # COANT STORY #	130080.64 138.38 597.13
*	1	7	m	4	ហ	RANC PANGE "	ງ•ງສ
	I I I I I I I I I I I I I I I I I I I	C.21 2 I	14710.	1 2758.69	532.	12.45 117 W = 26CC1.27 S = 2	222.23 632.56 4569.86
1	I C 13.25 I	0 C.59 I	3.62 I	C 2.12 1	; i		
N	I C.32 3 1 I 2368.CC 1		1 0.85 8 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1	8.72 82 I 11149.44 I 1 8.57 I	18.62 175 I   5839.74 I   3 4.49 I	20112.85 S = 4 15.46 R =	75.05 127.51 1452.00
m	I I 1.38 13 I 31857.75 I C 24.49	7122.66 0 5.48	1 9.57 5C II IC576.38 I	4.36 41 1 4327.56 1 C 3.33	3.62 34 I 675.92 I C 0.52 I	19.79 186 W = 5456C.27 S = C 41.94 R =	253.33 1123.04 13575.10
4	I 0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 0.32 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.47 42 3779.76 C 2.91	I 5.C4 85 I I 1671.81 I I C 1.29 I	13.94 131 P = 6451.56 S = C 4.59 R =	49.55 58.41 564.CC
S.	I C.32 3 I 815C.C0	I C.11 1 57C.CC 1 57C.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I 1.91 18 18 1 C 3.13 I	I C.85 8 I 27CC.7C	I C.43 4 I I C.43 74.56 I I C 0.06 I	3.62 34 W = 15566.65 S = C 11.97 R =	457.84 1020.85 5910.65
•		0 .0 .0	0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0 °0	I 4.26 40 I 3099.03 I C 2.38	I 17.45 164 I I 4249.03 I I 1 3.27 I	21.7C	36.C2 42.74 427.49
	3.30 31 6.6570.39 0 46.56	1.17 111 8462.05 C 6.51	17.77 167 2C188.72 C 15.52	26.17 246 27815, 18 1 21.38	51.6C 485 13C44.32 4 1C.C3	2 4 D	
•	W = 1953.88 S = 2618.5C R = 13759.59	V = 769.28   S = 459.13   R = 1546.79	3 K = 120.89 3 S = 132.39 9 R = 1142.98	P = 113.07   S = 134.49   R = 1203.00	7 k = 26.90 3 S = 27.53 3 R = 397.00	K = 13580.08	

I BASIC DATA FCR LEAS ROSS-TABULATION FOR TITLE

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AI4

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NC. I

TABLE

852 53 105702520.00 546008.25 2374508.78 2C73844.5C 2846832.C6 436C675.CC 312723.44 51C722.C2 5575161.CC 351CC3.C2 658168.51 462155G.CC 312714.61 2009378.23 2555444.00 3493385.00 2146838.53 186656.55 548CC8.25 23745C8.78 6735383.CC 11 # 1C57C292C.CC 53 1CC.CC STC. DEV. Range Ħ FISSES ICTAL **2** 00 00 19.96 1 95623316.CC S ドろみ œ 14.57 13C 50830353.CC 4.4C 8.69 220. PEAN 1115539245.CC 1 2 27.33 235 26.35 23 73492358.CC 7C51C713. 551 11 11 11 GRANC GRANC GRANC GRANC GRANC 22.42 372181 5 2 10 4 12.99 14.57 3.81 11C577.59 1C7445.01 844394.00 , 0£ 5C.45 450 45759917.0C 35 5.88 00.000849 17.54 160 14412859.CC 5 1.70 98 20° 1.19 C.59 C.59 6.7C 149 467C369.CC 4 2.58 4975862.CC 5.42 10025183. 3.36 5C23544. 4 ECLLARS 16.70 C • 45 53 **2** 50 00 UNITS ARE 776803.12 657170.35 4782314.00 35491876.CC 26.79 235 92827973.CC 8 21.55 228C53CC.CC C 2.70 .cc 5.25 4.31 4.50 4.6C 41 648C623.CC 8457927. C 3.70 38C54826. 44365395 4.48 **4.6**C 26.3 8.41 Ü 8 EXPENDITURES 1442982.33 7171824.CC 1751898.59 18.27 163 71389868.CC 4 33.77 5423856.00 0.64 26417863.CC C 3.12 47 6.00 11.41 0.08 87 17.00 18.51 690334.00 .; 406 78270987 20.2 0.34 5.27 9.75 0.90 m TOTAL 11 7127411.31 2312269.78 9155233.CC C.9C 54984512.0C I C.11 1 6406455.00 0 C.76 65-66 78401525.00 C 5.27 2.01 STATE CCHN C.22 17C1C118,<sup>r</sup> C I S ~ 1.23 VARIABLE ΒY 8451260.88 8328821.88 5059670.00 3.25 29 123123284.C0 2 29.12 ACRESS 3.38 0.55 1.07 74548287.CC 1 8.82 125462215.00 1 15.31 C.34 3 9032658.C0 C 1.C7 C•34 28580368•C0 0.11 4623CCC.00 TABULATEC ္ပင္ပဲ SMSA TYPE 1.35 1.12 ပ္ H # #

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TABLE NC. I - AIS

C.CO [ ] 3.CO [ ] 15.33 [ ] 1.CO [ ] 1.	23 . C	8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	44 54 546118-60 6 4-52 6 4-52 1-41 75 1-71 76 1-71 1-7	5 2.5e 23 1 2.5e 23 1 4958193.CC 1 16.7C 149 1 145CCE66.CC 1 4 C.60 1 5CC1CE4.CC 1 4 C.60 1 1 1.19 1	GRANC CCUNT = 892 GRANC PISSES = 102848226.00 GRANC TCTAL = 521375.12 GRANC FEAN = 2225926.38 GRANC STC. DEV. = 2225926.38 GRANC STC. DEV. = 4624036.00  26.35
7657.69 N	5455°C6	327	F = 758875	169655	7 = 931375.12 8 = 9334630.38
.25 2 751037.00 2 29.0	11 346.CC 9.35	18.27 163 70213367.00 4 33.81	.79 23' 685675.00 8 21.8	C.45 45 9344820.CC 39 5.5	CC.CC 85 C3848326.CC 53 1CO.C
	٠٠	°0 0	.48 .65 543898.CC C 2.7	7.54 160 435C641.¢¢ 5 1.73	22.42
34 3 I C.11 333581.CO I 63984 C 3.41 I 0	55.	2•C2 6336335 C	.90 429286.00 C 1.0	.45 4 647560.CC C.C8	3.81 34 F = 2C63C95.7 7C145257.CC S = 283C974.6 C E.44 R = 4235875.C
11 1 C. 23CCO.CC 1 C.56 1	• :	. 3 4 8 4 5 C C C C C C C C C C C C C C C C C C	4.71 4 4760643.CC C 4.1	.42 e.886656.00	4.57 13C W = 383838.3 \$8\$8\$82.CC S = 64\$359.9 1
12 I C.9C 1.c0 I 543938 15.33 I 0			.60 41 c71338.cc c .4.22	3.36 5CC1084.CC 4 C.6	9.96 178 M = 21C4C30.9 3629377.CC S = 4173858.2 8 45.C8 R = 6216742.C
3 I C. 223.CG I 1.C6 I	• ນ	0.9C 8 1 5377821.CC 1 C 0.65 1	8.41 7. 3C79668.CC 8 5.1	6.70 14 45CC686.CC 29 1.7	6.35 235 W = 3C5364.2 176C558.CC S = 4845E7.7 37 8.64 R = 5345686.C
12 1C I C.22 2467C.CO I 165226 1 8.72 I 0	81	5.27	.70 546118.00 0 4.5	.5e 23 I 958193.CC I C C.60 I	12.89
•	•	m	7	s i	RANC STC. CEV. = 223553C.3 RAND RANGE = 46240365.C
					RAND F155E5 = 1C3848326.C RANC TCTAL = 1C3848326.C RANC FEAN = 531375.1
	. 65-66 h		UNITS A	CCLLAR	RANC CCUNI # 85



CHOSS-IABULATIEN FOR 11TLE I BASIC DATA FOR LEAS

TABLE NC. I - AI6

<u> </u>	THE TABULATEC VARIABLE	15 65-66	FEDERAL EXPENC.	UNITS ARE	E CCLLARS	RANG CCUNT = RANG PISSES =
SwS	TYPE ACROSS	BY STATE CONN			ų	GRANC TCTAL = 1483677C.CC GRANC PEAN = 24C46.63 GRANC STC. CEV. = 1245563.37 CDANC DANGE = 1342568.CC
• •	<b>-</b>	2	m	7	ر	
<u>ii, ii ii ii ii ii ii ii ii ii</u> ii	0.57 6 I 2123617.C0 I 5 14.31 I	C.32 2 1 875CC.CC 1	7.29 45 I 767232.CG I 3 5.17 I	4.38 27 I 5C8708.CC I 6 3.43 I	2.42 15 I 21669.CC I e C.15 I	15.4C
~ ~ ~ ~ ~ ~	C.32 2 1 230475.CC 1 1 1.55 I	· · · · · · · · · · · · · · · · · · ·	1.13 7 6 46075.CC I	10.86 67 I 1285527.00 I	5.72 60 I 165683.CC I 118 1.14 I	22.C4 136 W = 12733.53 173176C.CC S = 57552.55 136 11.67 R = 567818.CC
<b>6</b>	1.78 11 1 2143614.60 1	1.3C 8 1 591075.CC 0 3.58	12.64 78 1 38C9320.C0	4.7c 29 1 14c9285.cc 6	2.11 13 I 22460.CC I 21 C.15 I	22.53 139 W = 57375.55 7975758.CC S = 164947.77 47 53.76 R = 1162964.CC
7		ິ ວິ ວິ	0.45 1850.CC C.C1	6.81 42 751033.00 C 5.33	1C.37 64 138527.CC 21 0.93	I 17.67 1C9 F = E545.C5 I 53141C.CC S = 2C555.C4 I 22 6.28 R = 147057.CC I
w	C.49 3	C.16 1 1 8CC.CC 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	2.27 14 [ 81528.C0 4 0.55	6 28641.00 1 28641.00 1 2 0.19	C.16 1 5CO.CC 3 C.CC	4.05
φ	.0		0 · 0 I	1 6.16 38 1 261402.00 1 261402.00	12.16 75 62258.CC 9C C.42	I 18.31 113 W = 2864.25 I 32366C.CC S = 5834.51 I 52 2.18 R = 25555.CC
•	3.57 22 4744493.CC 9 31.98	1.78 11 686575.CC C 4.63	23.82 147 476605.CC 2C 31.72	33.87 4284596 38 2	228 7.CC 2.E0	1CC.CC 617 1483677C.CC 32E 1CC.CC
	<pre>p = 215658.77 S = 343434.12 R = 1391513.CC</pre>	<pre>P = 62416.27 S = 74979.19 R = 217CCC.CC</pre>	F = 32013.64 S = 56285.86 R = 1051895.00	V = 2C5CC.46 S = 93538.40 R = 1162972.C0	M = 1820.60 S = 4761.32 R = 55995.00	N = 24C4c.c3 S = 1C4595.37 R = 13525C8.CC

ERIC

CROSS-TABULATION FOR TITLE I BASIC DATA FOR LEAS

UNITS ARE (\$/PUPIL)

TABLE NC. I - AI7

THE TABULATEC VARIABLE IS 65-66 AVG PPE - ICTAL SPSA TYPE ACRESS BY STATE CCMA

u)	23 535.60 C C.	C. 178 C. C.	C. 563.59	65 65 C7 C C C C	c. 611.56 c c.	C. 4C7.37 C. C.	
<b>J</b>	C. 323.85 I C. 0. I	C. 83 I 316.43 I C C. I	C. 494.14 I	C. 473.66 I	C. 484.45 I	C. 468.15 I	
m.	C C C I	0. 443.1C I C C. C. I	0. 90 I 496.56 I C C. I	0. 3 1 413.26 1 C C. I	0. 18 1 454.01 1	ິ ເດີ ເດີ	
NI ·	C. 749.45 I		C. 6C7.05 I		C. 512.52		
-	C. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. 266.27 I	C. 487.45 I	C. 38C.18	C. 562.95 C C.		
• •		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<u>m</u> == == == ==	<b>4</b>		•	

ERIC

CROSS-TABULATION FOR TITLE I BASIC DATA FOR LEAS

TABLE NC. I - AIB

THE TABULATED VARIABLE IS 65-66 AVG PPE - NCN-FEC. UNITS ARE (\$7PUPIL)

SMSA TYPE ACRESS BY STATE ECHN

						<u>.</u>
S	C. 23 530.63 C. C.	C. 256.20	C. 5€2.CC C. C.	65 457.95 C	611.64 c c.	C. 4C6.14
<b>J</b>	518.51 C C.	C. 311.57	C. 481.51 C C.	C. 462.32 I	C. 483.18 C. C.	C. 463.30 C. C.
	C. 521.25	0. 440.35 C C.	0. 487.56 C.	6. 412.24 C C.	C C C I	ີ ວິ ວິ
N.	C. 745.18 C	ິ້ນ	601.29 I	ິ ວິ ວິ	C. 511.88 I	ິ ວິ ວິ ວິ
-	C. 436.95 I	260.21 [ C C C ]	C 478.21 [	380.18 I	557.80 I	

ERIC Author resolution (1882)

CRGSS-TABULATION FOR TITLE I BASIC DATA FOR LEAS

THE IABULATED VARIABLE IS 65-66 AVG PPE - FECERAL

UNITS ARE (\$/PUFIL)

TABLE NC. I - AI9

SPSA TYPE ACRESS BY STATE CCAN

	23 L 4.53 L C.	178 I 2.41 I C. I	1.59 C.	85 I 7.12 I C. I	0.32 C.	1.23 C.	
<i>v</i>	ů	ů	<b>.</b>	j	ن ن		
1	4.94 H	63 I 4.86 I C. I	41 12.62 C.	42 11.34 C.	1.26 0.	4.86 I C. I	
4	ບໍ່	Ů	ິບ		ပံ	ن	•
	5.05 C.5 I	2.74 I	1 06 1 05 1 05 1 05 1 05 1 05 1 05 1 05	1.62 C.	18 1.28 C.	ပ	•
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2	4.27 I	ن ن ن	5.76 C.	ပ ့ ပ	C.64	ບ • ບໍ່	
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CROSS-TABULATION FOR TITLE I BASIC DATA FOR LEAS

THE TABULATED VARIABLE IS T I GRANT AS PERCENT OF ALL. 65-66 EXPENDITURES (INC. T I)

SMSA TYPE ACRESS BY STATE CENN

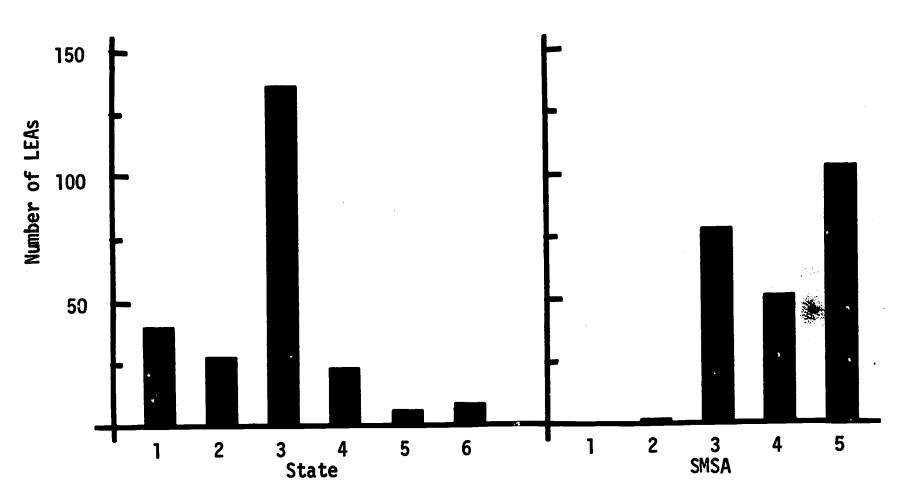
UNITS ARE PERCENT

TABLE NC. I - A20

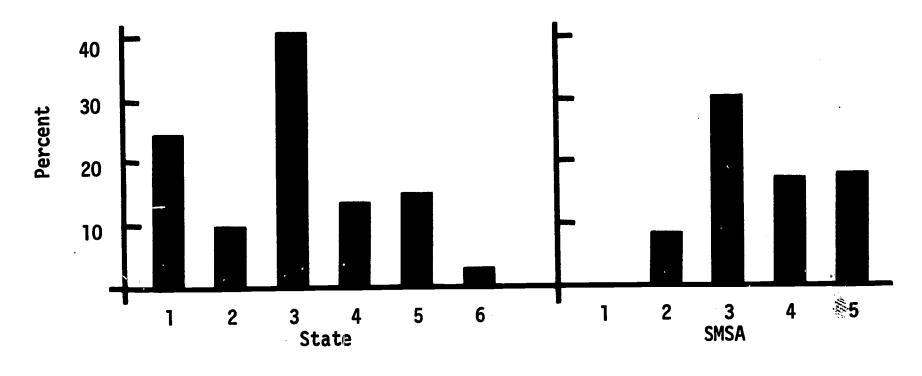
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ư۱	2.6	7.0	3.4	3.4	2.8	6.3	
7	8 I	4.6	3.0	2.2	7.4	3.0	
m	1.2	2.6	1.7.1	2.2	3.7	0	
. 2	1°1	0	3.2	0	2.2	0	
-	5.5	4.7	6.0	4.2	6.7	0	
		8		4	М	<b>.</b>	<b>-</b>

FIG. 1-B1 NON-PARTICIPANT LEAS (Data from State Depts.) N = 235





# (b) Percent of Eligible LEAs That Were Non-Participant





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THE TABULATED VARIABLE	EC VAR		ACA-PA	IS NEN-PARTICIPANT LEAS	UNITS	ARE LEAS	כניתיו	535
SPSA TYPE A	ACRCSS	•	CCNA				ر ان ان ان ان	235°CC 1°CC
	,	7		m,	4	ur .	PANCE	• • • °
		ن		7.23 17 17.CC C 7.23	1 5.96 · 14 1 14.00 1 C 5.96	3.4C 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.6C 39.9I 3 = 35.C S = 16.6C R =	1.cc c.
		ů		ິ ເບິ່	· · · · · · · · · · · · · · · · · · ·	1 11.91 28.CC 1 1 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.91 28 F = 28.CC S = 11.91 R =	) • C C C C C C C C C C C C C C C C C C
	ن. ن		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24.26 57 57.00 C 24.26	1 13.62 32 1 13.62 32.00 1 0 13.62	1 18.72 44 I 1 18.72 44 I 1 C 18.72 I	57.62   134 P =   134.00   S = -	1.cc c. c.
0		ů		0.43 1.CC C C.43	1 C.85 2 CC 1 C.85	1 7.66 18 1 1 18.00 1 1 0 7.66 1	8.94 21 W = 21 W = 1 C 8.54 R = 1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
	Ü			0.85 2.CC	1 1.28 3.CC 1 C 1.28	1 C.43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.55 6 K = = 5.55 C S = 1 C 2.55 R = 1	
			55	ນ • ວ • ວ	1 C.43 1.CC 1 C C.43	1 2.55 6.C 1 C 2.55 1	7 W = 7 T = 8 S S T = 1 T = 8 S S T = 1 T	1.CC C.
ن ن ن	ن	C • 43	1.00	32.77 77.CC C 32.77	22.13 52 52.00 C 22.13	44.6E 105 105.CC C 44.68	100°CC 235 25°CC C 100°CC	
11 H H		  2.	1.C 	11 11 11 11 11 11 11 11 11 11 11 11 11		# H H H C C C C C C C C C C C C C C C C		

CRUS	S-TABULATION FI	CRUSS-TABULATICN FCR ELIGIBLE NCN-PARTICIPANT	PARTICIPANT LEAS	v	TABLE NC.	I - B2	
± 3	THE TABULATEC VAR Spsa type acress	IIABLE IS 65 BY STATE CCM	NCA-PARI. ENACLLMEN	NI LNITS ARE	E SILCENTS	GRAND CCUNI = CRAND MISSES = GRAND ICIAL = CRAND MEAN.	363
• •	1	7	e	4	u,	ANC SIC. CEV.	12 (2 2 (2)
		.0 .0 .1	7.42 17 I 58824.CC I C 16.17 I	6.11 14 I 33715.CC I C 5.27 I	3.49 B I 26422.CC I C 7.26 I	17.03 39 W = 118961.00 S = 0 32.70 R =	3C5C.2E 23C4.1E 2347C.CC
2	· · · · · · · · · · · · · · · · · · ·	.0 .0 .1		.0 .0	1C.C4 23 I 3735.CC I 5 I.C3 I	1C.C4 23 W = 3735.CC S = 5 1.C3 R =	162.57 152.66 735.00
<u>е</u>	· · · · · · · · · · · · · · · · · · ·	I C.44 1 1 5462.CC 2.6C I	1 24.89 57 1 1 154799.CC 1 1 0 42.55 1	13.97 32 1 43365.00 1 C 11.92 1	18.78 43 1 11864.CC 1 1 3.26 1	56.08 133 W = 21545C.CC S = 1 6C.33 R =	1650.30 1643.23 5458.00
4	.0 .0 .0 .1		C.44   1	C.87 2 1259.CC C.35	7.ee 18   4660.CC   C 1.29	21 P = 7455°CC S = C5 R =	355.19 353.23 1473.CC
ın.	3 3 3 1		1 C.87 2 1 4848.CC	1 1 3 3 3 3 4 5 C C C C C C C C C C C C C C C C C C	C.44 1 311.CC C C.C9	1 2.62 6 M = 1 1926.CC 5 = 1 C 3.28 R = 1 C	1987.67 1441.55 2763.CC
•			0°0 I	C.44 1 1 624.CC C.17	2.62 6 1621.CC 1 C C.45	3.C6 7 P = 1 2245.CC S = 1 C C.62 R = 1	32C.71 235.67 635.CC
					•		

1588.73 2441.60 23565.00

451.28 2346.CC 23565.CC

11 H II

1648.65 I 1725.83 10264.00 I

2857.03 | 2160.53 | 11603.00 |

5 W C

9462.CC C. C.

. . . . .

7 V C

1CC.CC 225 363E2C.CC 6 1CC.CC

43.23 59 48637.CC 6 13.37

22.71 52 6573C.CC C 23.56

33.62 77 215551.CC C 6C.47

C.44 1 5462.CC C 2.6C

3.0

ပ

229 6 36362C.CC 1588.73 2441.60 23565.CC

CROSS-TABULATICN FCR ELIGIBLE LEAS

THE TABULATED VARIABLE IS PCT ENROLLED IN NON-PARTICIPANT LEAS

SPSA TYPE ACRESS BY STATE CCHN

LNITS ARE (PERCENT)

TABLE NC. I - B3

rv.	C. 73.15 I	C. 5.52 I C. C. I	C. 6C.31 I	C. 16.4C I	C. 20.83 I	6. 4.23 I
<b>4</b> ;	C. 31.28 C C.		C. 34.36 C C.	C. 1.6C C. C.	C. 29.15 C C.	.3 J
3	C C C	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0. 33.70 C C.	°0 0 6°94 0	0. 6.36 C C.	ິ ເດີ ເດີ
5			C. 8.62 I			ິ ເບິ່
ret .	.0 .0 .0				.; .;	
•		7	<u>~</u> ~ ~ ~ ~			9

CROSS-TABULATION FOR ELIGIBLE NON-PARTICIPANT LEAS

THE TABULATEC VARIABLE IS 64-65 AVG PER-PUPIL EXP

UNITS ARE (\$/FUFIL)

TABLE NC. I - B4

SMSA TYPE ACRCSS BY STATE CCIAN

_						
ហ	C. 451.E9 C. C.	C. 277.25 C C.	585.25 C C.	C. 4C6.77	1 C 440°CC 1 C C C C	6 415.78 1 C C.
4	C 464.11 I	ິ ວິ ວິ ວິ	C. 508.86 C. C.	C. 375.3C	.2 483.67 C C.	C. 367.75 C C.
m	6. 17 I 481.45 I C C. I	0°0°0	6. 593.02 I	0. 386.16 I	C. 536.5C	ບ • ນ ວ
8		.0 .0	C. 486.20 I		ິ ວິ ວິ	υ • υ • υ
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CROSS-TABULATICN FOR ELIGIBLE NON-PARTICIPANT LEAS	TABLE NC. I - BS	)• I – B5	
THE TABULATEC VARIABLE IS CHILCREN CCNST. GRANT	LNITS ARE CHILCREN	GRANC CCUNT	" '
		CRANC TCTAL	. "
SHSA TYPE ACRESS BY STATE COMP		GRAND PEAN	••
		GRANC SIC. CEV.	"
•	4	CRANT RANGE	••

2	SMSA TYPE	ACRUSS	BY STATE CCHA			,	GRANC TCTAL = GRAND MEAN = GRANC STC. CEV. =	12736-75 54-26 80-00
	-	•	8	3	7	s i	4 A A C E	•
	ċ	2		I 7.23 17 I I 7.23 17 I I C 9.4C I	5.56 14 I 944.71 I C 7.42 I	2.4C 8 I 122.58 I C C.57 I	16.6C 39 W = 2265.55 S = C 17.79 R =	56.CS 65.66 288.56
~~~~	Ü	0		0 0 0 1	0 0 0	11.5, 28 I 728.C1 I C 5.72 I	11.91 28 W = 728.C1 S = C 5.72 R =	26.CC 21.76 83.CC
<b>6</b> 0	Ü	0	I C.43 1 I 642.69 I 0 5.05	1 24.26 57 1 1 475C.CC 1 1 C 37.29 1	13.62 32 1 2184.17 1 C 1 .15 1	18.72 44 I 978.87 I C 7.69 I	57.C2 134 W = 8555.74 S = C 67.17 R =	63.85 95.42 640.72
7	5	5		1 0.43 1 1 0.43 1 1 0.79	C.85 2 2 2 2 C C.16	7.66 18 18 C 314.2C C	8.94 21 W = 435.2C S = C 3.42 R =	20.72 22.32 57.60
N		ن ن ن	· · · · · · · · · · · · · · · · · · ·	I 0.85 2 I 262.00 I C 1.59	1.28 3 259.78 C 2.35	C.43 21.56 C C.17	2.55 6 W = 523.34 S = C 4.11 R =	67.22 55.27 143.44
•		ပ ပ	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0 0 0 1	1 C.43 9C.0C 1 C C.71	1 2.55 6 1 138.51 1 C 1.C9	1 2.98 7 W = 1 2.98 5 C S = 1 C 1.6C R = 1	32.7C 27.26 86.CE
	2 11 H 2 2 W EE	0 000	C.43 1 642.69 C 5.C5 W = 642.69 S = C	32.77 77 6249.87 C 49.C7 9 W = 81.17 S = 84.28 R = 471.69	22.13 52 3539.66 C 27.79 W = 68.07 S = 88.27 R = 554.64	44.6E 105 23C4.54 C 18.09 W = 21.95 S = 17.02 R = 83.00	1CC.CC 235 12736.76 C 1CO.CC N = 54.2C S = 80.CC R = 641.69	
						•		

LEAS
TICIPANI
NCA-PAR
ELICIELE
FCR
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SS IA

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TABLE NC.I

13631.89 20709.67 166210.00 32C3454.CC 75C5.71 6261.4C 21898.33 13875.96 36012.00 16531.1C 247C5.5C 165ERB.CC 43C5.23 4642.C6 2C17C.CC 4536.75 4132.71 15766.00 14758.62 16680.31 72417.CC 57.02 134 2215168.00 0 65.15 2.55 13135C.CC C 4.1C 2.58 52568.CC C 1.64 e.54 21 90496.CC C 2.82 16.6C 39 575586.CC 17.97 11.91 138286. CRANC CRANC GRANC GRANE GRANE CRANC 2.55 31900.00 C 1.00 18.72 44 253440.CC C 7.51 1.51 28 13F2P6.CC C.17 31245.CC C C.58 C.42 5413.CC 7.66 65335. C 2 UNITS ARE CCLLARS 2.40 1.28 75263.CC C 2.35 4367.CC C.14 2C668.CC C C.65 13.62 32 5655C4.CC 17.65 5.96 14 24CC12.CC C.85 THE TABULATED VARIABLE IS ALLCCATED IC NCN-PART 0.43 1 2C754.CC C C.65 5C714.CC C 1.5B 24.26 57 1229824.C0 C 38.39 7.23 17 364329.60 0 5.50 CCAN 166400.00 STATE e≺ SMSA TYPE ACRESS

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TABLE NC. 1 - B7

CRUSS-TABULATION FOR BEIGIBLE NON-PARTICIPANT LEAS

THE TABULATEC VARIABLE IS PCT. ALLCC. TC NCN-PART. UNITS ARE (PERCENT)

SPSA TYPE ACRCSS BY STATE CCNN

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PART 2

PROJECT DATA

STATE BY SMSA

# CONTENTS OF PART 2

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			•
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No.		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	egypti optimi, boli eta objek bili kalen		
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to 2-A	<b>7</b> The second of the second o	Property of the second	
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	<b>14</b> - 15 - 16 - 16 - 16 - 16 - 16 - 16 - 16		
	Private School Student Pa	rticipants, total a	nd by grade spans
	<b>21</b> (11.34)		
	Student Participants Not	Enrolled in Any Scho	001
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2 1(20	Those Proposed in Applica		
2-424	SAMP LIBERT AND TO THE SECOND		school: students
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	Duration of Projects		•
	35 maring and Alexander		· , ·
	Methods of Evaluation		•
to 2-A		0-4-11- F141	
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2-A43	• •		
to 2-A	• •		
	Types of Problems Encount	ered	the state of the s
.±α. 2-Δ	<b>55</b>		

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-B4 Total Amount Expended (excluding construction)	
2-B5 Amount Expended for Construction	
2-B6 Amount Expended for Salaries	
B7 Amount Expended for Other Items (everything exception)	
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2-B8 Administration	
2-B9 Instruction	
2-B10 Attendance	:
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2-B13 Operation And Advantage Control of the Contro	
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,	2-B33	- Percent of Total Amount Expended
		- Average Project Per Pupil Expenditure
	- 201	Droiocte Duning Doth Common and Cohest Manne
	2 025	Projects During Both Summer and School Year
		- Amount Expended
	2∹B36	
đđ.	2-B37	- Average Project Per Pupil Expenditure
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		Total Adult Participants
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	2-C43	- less than 1/2 time
	2-C44	Staff Added More Than 1/2 Time - total
÷. :	2-C44(a)	- summary by
		- Continued y Cy
	2-C45	types of positions
		Staff Added Less Than 1/2 Time - total
	2-C45(a)	- summary by
		types of positions
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2-	Timing of Projects (summer, school year, both)	2-C57
2-	14 Cooperative Projects	2-C60



## Major Variable Codes

拉 美国农民主义

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'Code	State State
	Connecticut
2	Maine
3	Massachusetts
4	New Hampshire
5	Rhode Island
6	Vermont*

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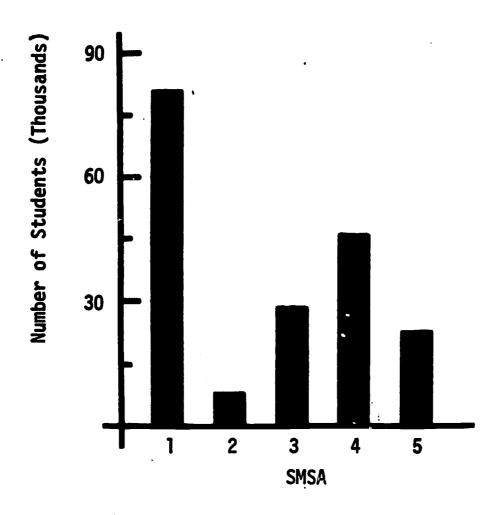
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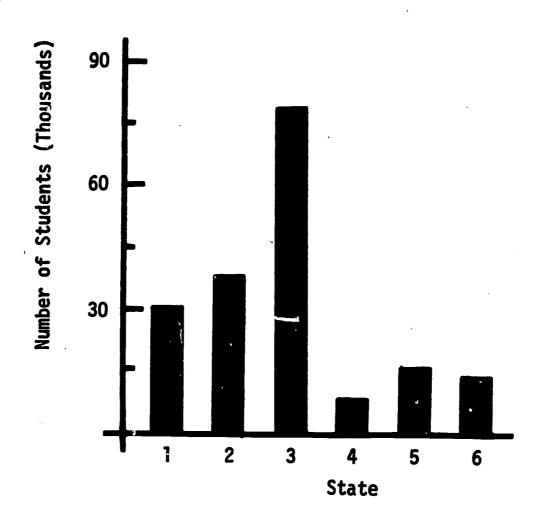
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<u>C</u>	<u>ode</u>	<u>SMSA</u>
	1	Metropolitan - core city
<b>3</b> 4.1	2	Metropolitan - more than 50,000
+ <del>*</del>	3	Metropolitan - less than 50,000
Ago from	4'2	Non-Metropolitan - more than 2,500
	5	Non-Metropolitan - less than 2,500

FIG. 2-Al TOTAL STUDENT PARTICIPANTS (Evaluation Data) N = 186,448





DSS-TABLLATICN FC THE TABULATEC VAR	CROSS-IABLLATICN FCR TITLE I EVALLATICN THE IABULATEC VARIABLE IS TCTAL CHILC	CHILC PARTICIPANTS	INTS LNITS ARE	TABLE NG. IE PLPILS	2 - Al GRANG CCUNT	н
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<u> </u>	ວ • ບ ວ	1.96 22 2068.00 1.11	16.07 180 18369.00 15 9.85	17.05 151 5052.00 31 4.88	36.61 410 37992.00 49 20.38	•
<u> </u>	1.52 17 5963.00 1 3.20	9.64 108 11164.00 10 5.99	5.18 58 9C02.00 6 4.76	2.32 26 5484.00 0. 2.94	23.12 259 79189.00 43 42.47	
<u> </u>		.0.18	5.18 58 8757.00 6 4.70	5.45 61 3436.CC 24 1.84	11.16 125 844C.CC 4C 4.53	
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<u> </u>	ິ 	5 5 5	5.62 63 10258.00 7 5.50	5.98 67 3850.00 13 2.09	11.61 130 1 14148.00 20 7.59	
<u>i</u>	2.14 24 7522.CC 2 4.03	19.11 214 28177.00 21 15.11	36.96 414 47416.00 46 25.43	32.23 361 22577.00 68 12.11	1CC.CC 112C 186448.00 18¢ 1CC.CC	

112C 166 186448.00

### GRADE SPANS FOR EVALUATION REPORTS

To give a more detailed indication of the grades involved in Title I projects the grade spans reported have been grouped into six groups. While many projects reported enrollment by individual grade, some projects reported their enrollments only in grade spans - some as large as K - 12. Any project reporting five or less grades together was included in the span which covered the most grades being reported. An enrollment which was equally split between two spans (3-4 or 8-11) was assigned to the lower span.

Span 1: Primarily Pre-Kindergarten and Kindergarten

Span 2: Primarily Grades 1-3

Span 3: Primarily Grades 4-6

Span 4: Primarily Grades 7-9

Span 5: Primarily Grades 10-12

Span 6: Any project reporting six or more grades in a span



1140 1140 5525.CC 55.75 131.67	· .						
<b>U</b> . —	82.87 116.28 4C1.CC	26.55 69.76 571.CC	107.55 204.24 1155.00	2C.CC 2C.13 58.CC	241.33 117.17 263.CC	47.17 46.96 133.CC	
GRAND CCLNT = GRAND FISSES = GRAND FISSES = GRAND ICIAL = GRAND STC. DEV. = GRAND RANGE = =	13.86 23 H = 19C6.CC S = 14C 15.2C R =	5C.6C	25.90 43 M = 4642.CC S = 259 46.77 R =	4.22 7 F = 140.00 S = 158 1.41 R =	1.81 3 F = 724.CC S = 64 7.29 R =	3.61 6 P = 283.CC S = 144 2.85 R =	100.00 166 9925.00 1140 100.00 P = 59.79 S = 131.87 R = 1159.00
FLPILS	1.81 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26.51 44 I 355.CC I 178 3.98 I	2.01 5 1 2.05 1 21 0.56 1	1.81 3 I 62.00 I 82 0.62 I	0 0 0	1.81 3 I 64.00 I 77 C.64 I	34.54 58 643.00 271 6.48 F = 11.05 S = 50.00
T UNITS ARE	2.41 4 I 123.66 I 42 1.34 I	2C.48 34 1 E43.CC 1 161 8.49 I	3.61 6 I 376.00 I 58 3.79 I	2.41 4 1 78.CC 1 68 C.79 I	C. C. C. 13 C.	1.81 215.00 67 2.21	3C.72 51 1649.00 4C5 16.61 F = 32.33 S = 37.55 R = 199.00
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TABLE NC. 2 - A3

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i m m m m m v	C.51 1586.	3 I 3 I 3 I 3 I 3 I 3 I 3 I 3 I 3 I 3 I		5	30°096 30°096 30°096	1	1 C.34 2 1 CC 1 2 C.C7	2.04 12 W = 2422.0C S = 1	2C1.83 4C8.45 1535.CC
<u></u>	ບໍ່	.0	ن		0 ·0 ·0	1 2.21 13 1 2.21 13 1 57 1.85	1 2.56 15 1 750.00 1 65 1.62	4.77 28 W = 1609.CC S = 122 3.47 R =	57.46 54.54 185.CC
-	8.C1 23C92 1C5 45		1.7C 2CC 16	2005.00	17.55 1C3 6259.CC 132 13.49	32.71 192 5682.60 268 19.57	4C.C3 235 5954.CC 154 12.E3	CC.CC 587 46396.CC 715 1CC.CC	
	•	975.81 273.CC	ı # #	125.C6 442.CC	S = 60.09 R = 405.00	S = 53.3		307.	

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	1.58 531 12	10 1 31.00 1 1.05 1	15.35 97 1 5625.CC 1 98 11.18	22.85 151 1 2860.00 1	42.09 266 W = 10586.00 S = 153 21.03 R =	25.EC 73.71 584.CC
1.58 10 I 1956.0C I 8 3.89 I	12.18 4060	8 77 I 4C6C.CC I 8.C7 I	6.33 4C 2393.CC 24 4.75	2.32 21 1 3759.00 1	28.8C 182 W = 3C367.CC S = 12C 6C.23 R =	166.85 572.36 6588.CC
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			1.27 8 326.00 62 0.65	2.85 18 I 563.CC I 62 1.12 I	4.11 26 P = 889.CC S = 124 1.77 R =	24.15 24.51 56.60
1.74 11 2212.00 15 4.39 P = 2C1.05 P S = 110.37 S R = 411.00 R	19.94 109.35 109.35	6359.C0 12.71 50.79 52.C0	31.65 200 10505.00 260 21.67 P = 54.52 S = 67.06	38.61 244 8582.00 185 17.05 P = 35.17 S = 211.95	100.00 632 50234.00 674 100.00 W = 75.64 S = 320.04	

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TABLE NC. 2 - A6

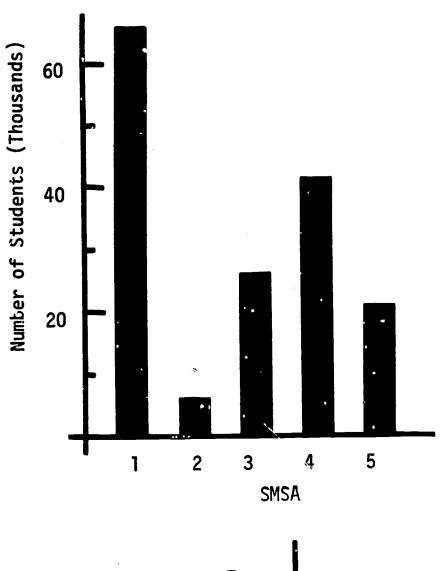
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	36.77 55.77 27.75	41°14 45°C3 3C5°C	72.C7 11C.36 522.CC	36.37 46.65 205.00	38°55 69°65 190°51	27.63 32.61 107.00	
GRAND CCLNT GRAND PISSES GRAND TOTAL GRAND PEAN GRAND STC. DEV. = GRAND RANGE	7.03 13 M = 400.00 S = 150 4.71 M =	6C.CC 111 W = 4£33.CC S = 349 54.51 R =	16.22 3C P = 2162.CC S = 272 25.44 R =	1C.27 19 W = 651.CC S = 146 E.13 R =	6.16 4 W = 353.CC S = 6.62 R =	4.32 B M = 221.00 S = 142 2.60 R =	1Cc.Cc 185 85CC.CC 1121 1CC.CC # = 45.95 S = 65.C3
PLP.ILS	C.54 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.22 30 I (6.820 I )	C.54 1 I 143.CC I 25 1.68 I	2.16 4 1 266.00 1 81 3.13 1		C. C. D. I.	15.46 36 1070.00 353 12.59 = 25.72
I LNITS ARE	1.08 2 1 21.00 1 44 0.25 1	37.3C 65 I 2564.CC I	3.24 6 1 627.00 1 58 7.38 1	1 81 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 91°) 27 1 03°66 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.32 P I 221.CC I 62 2.6C I	54.05 100 4202.00 360 49.44 = 42.02 P
TCTAL ENRCLLMENT	4.32 B I 358.CC I 5.4.21 I	4.32 8 I 357.CC I 14 4.67 I	7.57 14 I 587.CC I 104 6.91 I	3 °C	1.Ce 2 1 3C8.C. 1 32 3.62 1		17.3C 32 1650°CC 203 19.41 7 = 51.56 P
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TABULATED VAR Type Acrcss 1	1.C8 2 1 C. 18.CC 1 4C C.21 1	2.16 4 1 C 614.CG 1 16 7.22 1	4.32 8 1 C. 1 798.CC 1 68 9.39 1	C.54 1 1 C. 7C.CC 1 4. 4 C.82 I	C.54 1 1 C. 71.CC I 12 C.84 I	· · · · · · · · · · · · · · · · · · ·	8.65 16 C. 1571.CC 14C 18.48 7 = 98.15 F = 59.63 S = 5
THE I				<b>.</b>		9	<b>2</b> 0

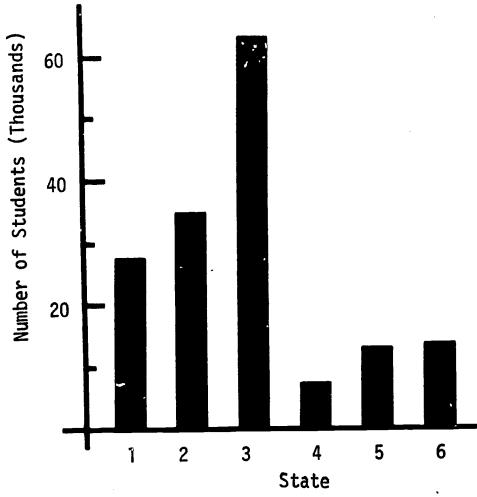
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C. C	7	300	j •	. C. C.	.5e 15.CC 2.0	.34 350.00	.52 5 W 365.CC S 54 C.89 R	5 6 7
C. C		. C. 76	5 555.CC	233	. C . C .		.68 8 W . 628.CC S . 2.C2 R	0 0 0 0 0 0 0 0 0
4.05   1.17   2   7.60   1.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.50   2.5	<b>4</b>	نی		0 0	.65 1108.0	.34 336.CC	.19 14 P 1444.CC S 51 3.52 R	C3.1 51.4 61.C
C	v 	262.	1 1.17 2 1 1.17 2 1 1.19 6	715.	55.CC	.56 47.CC	.C4 24 W 768%.CC S 43 19.19 R	328.3 621.4 C36.0
11.7C	v	;; ;	٠٠٠	္ငံ	5.88 34.CC 8344.CC	21.C5 36 2391.CC 44 5.82	%C.54 7C P 1C735.CC S 8C 26.14 R	11 12 13 13 13 13 13 13 13 13 13 13 13 13 13
		11.70 1564 136	4.68 1864.0 18 4.	21.64 37 5123.00 196 22.22 W = 246.5	4.50 59 11152.00 401 27.26 189.6	27.45 47 3241.CC 382 7.69 = 66.9	CG.CC 171 41C61.CC 1135 1CC.CC 7 24C.1	

TABLE NC. 2 - A7

CRCSS-TABULATION F. 4 TITLE I EVALUATIONS CATA

FIG. 2-A2 PUBLIC SCHOOL STUDENT PARTICIPANTS (Evaluation Data) N = 160,119





CRESS-TABLLATION FOR TITLE I EVALLATIONS DATA

- A8

TABLE NC. 2

11C4 2C2 16C115-CC 145-C4 145-C4 211.21 566.24 4598.CC 85.94 257.13 4854.CC 221.55 487.22 3643.66 105.53 233.82 2164.CC 249.74 563.22 14390.00 57.85 66.20 331.00 1104 160115.CC 2C2 1 14394.CC PANGE 17.41 254 63434°CC 48 130 13719.CC 2C E.57 132 11.56 132 2768C.CC 31 17.41 21.79 35.62 34891.CC 53 21.79 7121.CC 100.00 GRANC GRANC GRANC GRANC GRANC 36.78 11.78 11.14 23.C1 56.03 155.19 3655.00 c7 67 2866.CC 3 2.41 .52 359 2C832.CC 7C 13.C1 21 150 E7E8.CC 2 5.49 60.0 2.85 60 1.84 4 2.36 26 4564.CC 142.CC 2942.CC UNITS ARE PLPILS 5.43 35.55 S 6.07 • 36 17.21 25 = 32 J 41514°CC 53 102.58 170.31 2165.CC 16.21 179 17161.CC 16 1C.72 5.16 57 3947.CC 15 2.47 ec 53 6118.CC 12 12.00 , , , , 6.15 3.89 4 3844.CC 853 36.87 1.09 5.71 4.ec # # # TCTAL PUBLIC ENFCLLPENT 119.73 319.46 44C3.CC 9.11 211 25263.CC 24 15.78 59 22 1577°CC C 1.23 2.63 29 3921.00 53 50 5673.CO 9.78 1C8 57C2.CC 6.CC ္ပင္ပဲ 0.18 1.59 16.11 4.53 258.04 184.34 784.CC 17 24 6153.00 2 3.87 74 17 481C.CC CCAN 855.CC STATE <u>~</u> 2.17 C-27 1.54 **C.3**6 Ö ABULATEC VARIABLE ₽¥ **2** (1) C 639.97 1573.88 14386.CC 5.33 1C3 65517.CC 53 41.17 TYPE ACRESS CC 11 7125.CO 2.C8 23 1.3415.CC 19 8.38 4.53 5C 3824C.CO 26 23.88 172.CG C.11 4.45 36 15 6565.CC 23. • 36 •36 ~

CROS	CROSS-TABULATION FOR TITLE	Y FOR	TITLE	I EVALUA	EVALUATIONS DATA		TABLE NO.	2 - A9 ·	
THE	E TABULATED VARIABLE	VARI	ABLE IS	SPAN 1	PUBLIC ENROLLMENT	HENT UNITS ARE	: PUPILS		
S	SMSA TYPE ACROSS		BY STATE	DOWN					96
• •	-		8		m	<b>♂</b>	S.	RANGE	11
	1.82 519.00 39 5.36	3 I 00 I •38 I		0 0	7.88 13 1227.00 45 12.71	2.42	1.82 3 1 27.00 1 9 0.28 1	13.94 23 M = 1906.00 S = 140 19.74 R =	82.87 116.28 401.00
	1.82 879.00	3 I 8 00 0 1 01.6	0	0 00	1.82 3 79.00 19 0.82	20.61 34	26.06 43 389.00 179 4.03	50.30 83 M = 2168.00 S = 376 22.45 R =	26.12 68.49 571.00
W == -	4.24 7 2696.00 69 27.92	7 1 00 1 92 1	4.24	7 1 7 1 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	10.91 18 775.00 100 8.03	1 3.64 6 1 1 3.64 6 1 1 58 3.55 1	3.03 5.00 21 0.98	26.06 43 M = 4486.00 S = 259 <6.46 R =	104.33 202.78 1155.60
4	0.00	0	0	000	0. 3 0.	1 2.42 4 1 1 2.42 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.82 3 62.00 82 0.64	4.24 7 M = 138.00 S = 1.43 R =	19.71 20.32 58.00
w	1 1.21 547.00 1 11 5.6	2 1 00 1 79.	e 0	0 0	0.61 1 143.00 33 1.48	1 0° 0° 1 1 13 0°	0 0 0	1.82 3 M = 1 690.00 S × 1 64 7.15 R = 1	230.0C 101.26 229.CC
•	.0 0	0	•	0.0	0 0 0	1 1.82 3 1 211.00 1 67 2.19	1.82 3 56.00 77 0.58	3.64 6 M = 267.00 S = 144 2.77 R =	44.5C 48.24 134.0C
	I	15 41.00 48.07 309.40 291.88 1130.00	4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2	577.00 5.98 82.43 101.61	21.21 35 2224.00 200 23.03 H = 63.54 S = 88.20 K = 401.00	30.91 51 1584.00 409 16.41 4 M = 31.06 0 S = 35.25 0 K = 179.00	34.55 57 629.00 372 6.51 M = 11.04 S = 9.64 R = 50.00	100.C0 165 9655.00 1141 1CO.00 M = 58.52 S = 130.43 R = 1159.00	

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165 1141 9655.00 58.52 130.43

CROSS-TABULATION FOR TITLE I EVALUATIONS DATA

TABLE NO.2 - A10

583 723 40236.00	277-12 277-12 5927-00	56.17 70.83 342.CC	35.83 103.59 1535.00	137.17 483.3C 5927.0C	24.53 34.73 248.60	188.64 350.05 1266.00	55.79 53.16 181.CC		
	JEV.	9.26 54 M = 3033.00 S = 109 7.54 R =	41.51 242 M = 8671.00 S = 217 21.55 R =	28.64 167 M = 22908.0C S = 135 56.93 R =	13.89 81 M = 1987.00 S = 84 4.94 R =	1.89 11 P = 2075.0C S = 5.16 R =	4.80 28 M = 1562.00 S = 122 3.88 R =	100.Cn 583 40236.0C 723 1CO.CC	K = 69.02 S = 277.12 R = 5927.00
E PUPILS	w	1.37 8 I 157.00 1 4 0.39 I	24.19 141 I 2671.00 I 81 6.64 I	3.77 22 I 598.00 I 4 1.49 I	7.89 46 I 1162.00 I 39 2.89 I	0.34 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	2.57 15 I 746.00 I 65 1.85 I	40.14 234 5365.00 195 13.33	M = 22.93 S = 31.52 R = 249.00
ENT UNITS ARE	4	3.43 20 1 1000.00 1 26 2.49 1	14.75 86 3722.00 109 9.25	6.00 35 1847.00 29 4.59	5.66 33 786.00 39 1.95	0.51 3 341.00 10 0.85	2.23 13 816.00 57 2.03	32.59 190 8512.00 270 21.16	M = 44.80 S = 49.34 R = 278.00
PUBLIC ENROLLMENT	e	3.43 20 I 906.00 I 38 2.25 I	1.37 8 1 432.00 1	12.01 70 3873.00 48 9.63	0.17 1 19.00 2 0.05	0.69 4 377.00	0 0 0	17.67 103 5607.00 132 13.94	S # 54.44 S # 54.36 R # 363.00
IABLE IS SPAN 2	2 2 2	0 0 0	0 0	1.72 10 1599.00 8 3.97	0 0 0	0°0°3	0 0	1.72 10 1599.00 16 3.97	F = 159.90 S = 96.97 R = 326.00
TABULATED VAR	ASA ITPE ACKUSS	1.03 6	 	5.15 3億	1 0.17 1 1 1 1 1 20.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0.34 2 1 1 1 1 3.30 1 1 1 1 1 3.30	0 0 0 0	7.89 46 19153.00 110 47.60	F = 416.37 S = 901.39 R = 5927.00
	<b>-</b>						- 1		

CROSS-TABULATION FOR TITLE I EVALUATIONS DATA

TABLE NO. 2 - All

630 676 07.52152	68.51 288.18 6005.00	•57 •73 •00	7.2.0 0.2.4	5 8 3 2 0		• 36 • 24 • 00		
H H H		43.5 56.7 279.0	37.47 70.82 984.00	136.59 517.08 6005.00	30.93 43.75 318.CC	118. 171. 842.	32. 24. 96.	~ <b>~ ~</b>
GRAND COUNT GRAND PISSES		2527.00 S = 5.85 R =	22 266 M = 9968.00 S = 1	.89 182 M = 24859.00 S = 20 57.59 R =	.06 76 M = 2351.00 S = 89 5.45 R =	2604.00 S = 45 6.03 R =	13 26 M = 854.00 S = 1.98 R =	100.00 630 43163.00 676 100.00 M = 68.51 S = 288.18 R = 6005.00
£ £ 6	2222	1. 9.21 1. 9.21 1. 2. 1. 2. 1. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1 42.22 1 42.22 1 193	1 28.8 1 28.8 1 120	1 12.0 1 18.0 1 89	en en en en en e	124 13	
: PUPILS	w	1.11 135.00 5 0.31	23.97 151 2823.00 71 6.54	3.33 21 3597.00 5 8.33	6.98 44 1191.00 41 2.76	0.48 66.00 1 0.15	2.86 18 553.00 62 1.28	38.73 244 8365.00 185 19.38 M = 34.28 S = 211.78 R = 3307.00
INT UNITS ARE	•	3.17 20 I 725.00 I 26 1.68 I	15.40 97 1 5155.00 1 98 11.94 1	6.35 40 I 2045.00 I 24 4.74 I	4.76 30 I 1137.00 I 42 2.63 I	0.63 4 1 387.00 1 9 0.90 1	301.00 I 62 0.70 I	31.59 199 9750.00 261 22.59 W = 48.99 S = 54.32 9 = 428.00
PUBLIC ENROLLMENT	, <b>m</b> .	4.29 27 I 836.00 I 31 I.94 I	1.59 10 I 526.00 I 12 1.22 I	12.22 77 1 3454.00 1 41 8.00 1	0.32 2 1 23.00 1 1 0.05 1	1.59 10 1 687.00 1 24 1.59 I	0.00	20.00 126 5526.00 109 12.80 M = 43.86 S = 43.21 R = 239.00
15	or state com	0.000	0 0 0	1.59 10 I 1465.00 I 8 3.39 I	0.00	0.16 1 I 200.00 I 2 0.46 I	0.00	1.75 11 1665.00 15 3.86 M = 151.36 S = 73.90 R = 269.00
TABULATED VAR	ACKUSS TO THE AC	0.63 4	1.27 8 1 1464.00 I 1 12 3.39 I	5.40 34 I 14298.00 I 42 33.13 I	0.01	1 0.63 4 I 1264.00 1 9 2.93 I		7.94 50 17857.00 106 41.37 M = 357.14 S = 846.33 R = 5999.00
= 3	, ·		<b>_</b>					

CRGSS-IAB! LATICY FUR TITLE I EVALUATIONS UNIA

TABLE NG. 2 - A12

SMS	THE LADILATED VATIGHER SMSA TYPE ACROSS, BY ST	⋖	IS SPAN 4	PL31.1C ENROLL	STINO IN.	ARE PUPILS	GRAND COUNT = GRAND PISSES # GRAND TCTAL #	919 930 21737-C0
• • '	<b></b>			en .	❖	w.		45.67 112.32 1492.00
	1.05 5 504.00 37 2.32	5 I C.21	30.00	2.73 13 313.C0 45 1.44	2.94 14 1 601.00 1 32 2.76	1.47 7 7 7 92.00 5 0.42	8.46 40 M = 1540.00 S = 123 7.08 R =	38.5C 46.56 248.0C
(A)	1.69 2174.00 1210.00	0 0		2.1c 17 543.00 12 2.50	1 32.27 1C6 1 4585.00 1 89 21.09	138 138 138 1898 00 84 8.73	55.04 262 M = 9200.00 S = 197 42.32 R =	35.11 98.62 1492.00
 «	5.88 28 5614.00 48 25.83	1.41	598.00 I	8.40 40 914.00 78 4.20	1 3.78 18 1 1286.00 1 46 5.92	2.10 10 274.00 16 1.26	21.64 103 M = 8686.00 S = 199 35.96 R =	84.33 166.68 1250.0C
4	C.42 2 2 88.00 3 0.40	0 1 0	0 .0	0.42 2 16.00 1 0.08	1 5.46 26 1 1 786.00 1 46 3.62	4.20 20 I 274.00 E	10.50 50 M = 1166.00 S = 115 5.36 R =	23.32 24.95 142.00
S S S	3.42 2.66	3 9 9	0 .0	0.21 73. 33 C.34	4, 2, 6, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		1.47 7 M = 803.CC S = 60 3.69 R =	114.71 179.07 533.00
9	0.00	0	0	0 °0 °0	1 1.89 9 1 220.00 1 61 1.61	1.05 5 122.00 75 C.56	2.94 14 M = 342.00 S = 1.57 R =	24.43 14.80 51.00
_	9.45 45 8958.00 111 41.21 W = 199.67 S = 301.75	90 80 1 11 11 11 11 11 11 11 11 11 11 11 11 1	8 628.00 2.89 78.50 66.02 206.00	13.87 66 169 8.56 M = 28.2? S = 35.4 R = 175.00	37.18 177 7630.00 283 35.10 W = 43.11	37.82 180 2660.00 249 12.24 M = 14.78 S = 18.19	100.C0 476 21737.00 83C 1CC.0C M = 45.67 S = 112.32 R = 1492.C0	

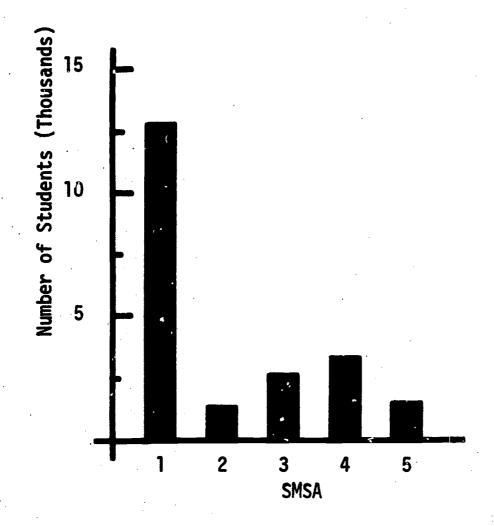
CROSS-TABULATION FOR TITLE I THE TABULATED VARIABLE IS'S SMSA TYPE ACROSS BY STATE I	<b>→</b>	40 1	2.20 60 16	99 1	25.0 1 4 1	1 0.55 1 12 1 12	0	8.79 130 140
TABULATED VARIABLE TYPE ACROSS BY ST	•	18.00 I 0.24 I	602.00 I	641.00 I	64.00 I	88.00 I	0	79 16 1393.00 18.27
IR TITLE I IABLE IS' BY STATE	7	o 0	0	0.55	0	.0	•	0.55
		0	• • • • • • • • • • • • • • • • • • • •	6.00 I E C.08 I	0 0	.0	0	0.08
PUBLIC	<b>m</b>	4.40 339 50	4.40 397 14	7.69 513 104		1.10 1.32 1.32	0	17.58
DATA C ENROLLMENT	• !	339.00 I 4.45 I	8 1 8 1 397.00 1 5.21 1	14 I 14 I 513.00 I 6.73 I	0 0	266.00 I 3.49 I	0	1515.00 1515.00
NT UNITS	•	1.10 21.0 44 0.	37.36 2863.0 127 37.	3.30 597.00 58 7.83	7.69 354.0 58 4	0.55 14.00	4.40 146.0 62 1.	54.40 3995.(
ARE		2 I 0: 00 I 2 0: 1.28 I	68 I 16 .00 I 7.55 I 1		14 1 1 00 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 C 1 1 C 1 1 C 1 1 C 1 C 1 C 1 C 1 C	1 00 1 00 1 16.	99 18 00 2.39 3
TABLE	S	.55 3.00 11 0.0	.48 657. 92 8	26 0.	.65 56. 82 0	00	0 08 80 0•	8.68 716.00
- 72 • 00 · 00 · 00 · 00 · 00 · 00 · 00 · 0	<u>.</u>		30 I 60 00 I 60 • 62 I 3		60 11	0	0	4 6
GRAND COU GRAND FIS GRAND TOT GRAND PEA	RANGE	7.14 13 H 381.60 S 150 5.00 R	0.44 110 M 4519.00 S 349 59.27 R	5.93 29 M 1757.00 S 273 23.04 R	9.89 18 M 474.00 S 147 6.22 R	2.20 4 M 348.00 S 63 4.56 R	4.60 8 M 146.00 S 142 1.91 R	100.C0 7625. 1124 1C0
 >	•	<b>00 11 1</b> 3	H H H	W # W		H H H	H H H	182 00 00
182 182 7625°C 41.9		29.31 51.15 186.00	41.08 48.60 309.00	60.59 102.63 504.00	26.33 22.54 68.CC	87.0C 69.72 188.CC	18.25 13.11 34.00	

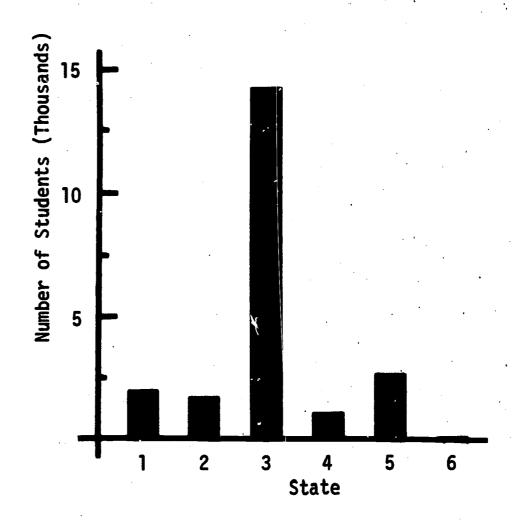
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TABLE NO. 2 - A14

110 1136 37703-00 221-78	557.56 4606.CO	369.86 882.67 606.00	73.CC 89.55 237.0C	92.25 87.27 237.6C	77.31 50.54 164.00	273.C6 472.15 201.GC	156.69 301.89 133.00	
COUNT PISSES TOTAL PEAN	GRAND STD. DEV. = GRAND RANGE =	29.42 50 M = 18493.00 S = 6	2.94 5 M = 365.00 S = 454 C.97 R =	4.71 8 H = 738.00 S = 294 1.96 R =	7.65 13 M = 1005.0C S = 152 2.67 R =	14.12 24 M = 6554.00 S = 43 17.38 R = 2	41.18 70 M = 10548.C0 S = 2	100.C0 170 37703.00 1136 1C0.00 R = 221.78 S = 557.56
E PUPILS	ſŲ.	1.18 2 1 116.00 1 10 0.31 1	2.35 4 I 350.00 I 218 0.93 I	C. 0. 1 26 0. 1	2.35 4 1 197.00 1 81 0.52 I	C.59 1 1 45.00 1 3 0.12 1	2389.00 I 44 6.34 I	27.65 47 3097.00 382 8.21 M = 65.89 S = 64.63 R = 301.00
ENT UNITS ARE	4	7.65 13 1 1364.00 1 33 3.62 1	C.59 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0 I 64 0. I	5.29 9 1 808.00 1 63 2.14 I	C.59 97.00 I 12 0.26 I	20.00 3 8159.00 13 8 21.64 1	34.12 58 10443.00 402 27.70 M = 180.05 S = 326.46 R = 2133.00
PUBLIC ENROLLMEN	m	11.18 19 I 5982.00 I 39 15.87 I	0. 0. 0. 1 22 0. 1 6. 1 E	2.94 5 1 173.00 1 113 0.56 1	0. 0. I	7.65 13 I 2375.00 I 21 6.30 I	0 0 0	21.76 37 8530.00 198 22.62 M = 230.54 S = 719.15 R = 4408.00
IABLE IS SPAN 6 BY STATE DOWN	~	1,76 3 1 458.00 1 2 1.21 1	.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	1.76 3 1 565.00 1 15 1.50 1	0 0 0	1.18 2 1 695.00 1 1 1.84 1	0.00	4.71 8 1718.00 18 4.56 M = 214.75 S = 160.90 R = 477.00
TABULATED VARIABLE A TYPE ACROSS BY ST	<b>-</b>	7.65 13 1 10573.00 1 29 28.04 1	0. 0. 1 20 C. 1	0°0 0 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.000	4.12 7 I 3342.00 I 6 8.86 I	0.000	11.76 20 13915.00 136 36.91 = 695.75 = 1034.16

FIG. 2-A3 PRIVATE SCHOOL STUDENT PARTICIPANTS (Evaluation Data) N = 21,885





Caco	-TABULATION		' )		1	2 - 415 CBANF FFLAT	126
1 Z.	SME TABLETEL VE	EY STATE CCAR	PRIVATE ENRCLL?	- -		CRANC PISSES # CRANC TOTAL #	575 216 E5 • CC
• •	-	(VI	กา	4	ın		165.61 2043.00
ent	4.59 15 1 27 5.59	1.22 4 1 1.25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.12 2C   25   25   38   1.15   1	5.E1 19 1 4CC.CC 1 27 1.E3 1	C.31 1.CC 11 C.CC	18.64 59 M = 1529.CC S = 1164 E.81 M =	32.69 67.69 429.00
N	1 3.C6 1C 1 332.CC 1 1 52	<b>.</b>	C.61 2 2 2 2 2 C C.38	9.17 3C 1 1113.CC 1 165 5.CS 1	1.22 4 125.00 216 0.57	14.C7 46 W = 1652.CC S = 7.55 R =	25 ° 5 2 3 6 5 5 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	1 1C.7C 35 1 9581.CC 1 41 43.78	1 3.67 12 1 1153.CC 1 6 5.27	19.57 64 1458.CC 54 6.66	7.03 23 I 985.00 I 41 4.52 I	C.52 3 52C,CC 23 4.20	41.9C	102.52 263.65 2643.00
4	1 C.61 2 1 C.0C 1 3 C.18	0 0	ີ ເ ເ	6.42 21 I 6.42 21 I 51 3.05 I	1.83 6 474.CC 75 2.17	6.87 25 W = 1181.CC S = 1	4C.72 55.7E 27E.CC
vn	1 2.45 £ 1 1651.00 1 5 7.54	115.00 115.00 115.00	7.34 24 821.00 10 3.75	1.53 68.0C 1	C.31 1 1 1 1 2 2 2 C C 1 2 C C C C C C C C	12.54	64.9C 152.C4 834.CC
v	· · · · · · · · · · · · · · · · · · ·		ن ن ن	3.06 10 I 336.00 I 60 1.54 I	1.53 24.CC 75 C.11	4.59 15 M = 16.00 S = 1.64 R =	24.CC 3C.41 1C4.CC
	21.41 7C 12627.00 86 58.61 W = 183.24 S = 357.74 R = 2646.00	5.81 19 1326.00 7 6.06 8 = 74.62 8 = 74.62	33.64 11C 2613.CC 125 11.94 W = 23.75 S = 26.85 R = 155.60	33.C3 108 3573.CC 352 16.33 8 = 33.C8 55.60	6.12 20 1546°CC 4C9 7.C6 W = 77.3C S = 15C.39	100.00 327 21885.00 975 100.00 N = 66.53 S = 185.63	

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148LE NC. 2 - A16

1267 270.00 14.21 12.61 45.00 34.CC 6. 8.0 0.0 2.00 12.40 11.36 33.00 15.60 13.12 48.00 000 14.21 12.61 49.00 27C.00 1C0.CC 100.00 1287 16.53 5.26 5.26 26.32 52.63 148 164 66 252 163 7.00 1.00 2.00 2 14.00 5.19 8.CC 2.96 6.CC 2.22 0 0 600 ... LAITS ARE FLPILS 10.53 5.26 5.26 52 427 221 \$.29 6.64 19.00 22.CC 8.15 8.0C 2.96 33.CC 12.22 5.26 36.84 5.26 15.79 69 453 62 11 152 ABULATED VARIABLE IS SPAN I PRIV. ENRCLLPENT 20.CC 20.00 O ÷; ... 21.05 21.05 231 114 34.CC 16.CC 32.CC 68.00 25.19 68.CC 25.19 IYPE ACROSS BY STATE CCAN 16.53 10.53 16 25.75 8.44 15.00 34.00 12.59 103.CO 38.15 34.CG 12.59 35.00 ... 1.05 .26 .53 12 52

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PE ISELLSTEC VARIABLE	<u>\$1</u>	PRIV. ENRCLLPENT	NI LNITS ARE	: FLFILS	CCLNT	ž
PSA TYPE ACRESS	BY STATE CCWA	e	4	w	GRANC RCIAL GRANC PEAN GRANC STC. CEV. # GRANC RANGE	10.00 10.00 10.00 10.00
I C.73 I I 286.CC I 4.64		0.73 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.52 4 I 54.06 I 42 C.EB I	C. C. C. I. I. Z.	4.38 6 P = 341.00 S = 157 5.54 R =	56.83 102.57 285.00
I 2.19 3 I 2.60 I 17 0.35		1.46 2 1 2 1 2 1 2 1 1.27 1	13.14 16 1 242.00 1	2.15 1.21 21.5 1 1.21.1 21.5	18.58 26 M = 425.CC S = 433 6.5C R =	16.35 18.36 60.00
I 15.33 21 I 15.33 21 I 15.33 21 I 15.33 21	1 99.9 6 I 1 00.014 I	26.28 36 1 490.00 1	6.76 12 I 133.00 I 52 2.16 I	2.15 3 1 476.CC 1 23 7.73 1	55.12 81 P = 4878.CC S = 221 75.15 R =	60.22 126.33 503.00
0 · 0 · 0 · 1		0 .0 .0	8.76 12 1 94.00 1 6C 1.53 1	2.15 3 1 28.50 1 82 0.45 1	1C.55 15 M = 122.CC S = 15C 1.58 R =	8.12 4.81 17.CC
1 1.46 2 1 2.60.00 1 11 4.22	.) E I	1.46 2 83.00 1 32 1.35	1.46 2 4.00 11 0.06		4.38	57.83 51.02 256.00
	., ., ., ., ., ., ., ., ., ., ., ., ., .	0; 0;	1.46 2 43.CC 68 C.7C	1 1 67.3 1 1 03.4 1 03.5 67	2.19 3 P = 47.CC S = 147 C.76 R =	15.67 8.7 <u>3</u> 21.CC
19.71 27 3539.00 129 63.94	6.57 9 41C.6C 17 6.66	29.93 41 652.00 194 10.58	36.5C 50 57C.CC	7.3C 10 589.CC 419 9.56	))************************************	
y = 145.89 S = 152.CC R = 5C1.CC	7 H 45.56	F = 15.9C S = 14.65 R = 6C.CC	F = 11.40 S = 12.31 R = 53.00	F = 58.90 S = 95.16 R = 306.00	F = 44.56 S = 103.55 R = 503.00	

CRCS	TABLEATICN	SITLE I	EVALLATIONS CATA	NT UNITS ARE	TABLE NC. E PLPILS	2 - A18 GRAND COUNT	16
SPS	A TYPE ACRO	CCAN					1145 7171.CC 44.54
• •	. <b></b>	8	m	₹	w.	AANC ANC	728°C
and	C. C. C. C.		2.48 4 I 38.00 I 54 0.53 I	1.24 2 1 38.00 1 44 0.53 I	C. 0. 12 C.	3.73 6 M = 76.00 S = 157 1.06 R =	12.67 8.60 25.00
~ ~	3.11 5 5 1.48		0.62 1 I 5.00 I 21 0.07 I	13.66 22 I 47C.CC. I 173 6.55 I	C.62 1 25 22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	18.01 29 W = 618.CC S = 430 E.62 R =	21.31 19.77 72.CC
w 	16.77 27 1 3901.00 1 45 54.40	I 6.21 1C I I 6.21 1C I I 8 6.85 I	24.84 40 178 606.00 178 8.45 1	1C.56 17 I 348.GC I 47 4.85 I	C.62 1 162.00 25 2.26	59.01 55 M = 55C8.CC S = 2C7 76.81 R =	57.5E 114.56 728.CC
*	0.0.0		0 0 0	7.45 12 12 6C 3.28 1	C.62 1 8.CC 84 C.11	8.07 13 F = 243.00 S = 1152 2.39 R =	18.65 16.15 51.CC
<b>v</b>	2.48 4 1 2.48 4 1 5 372.00	I C.62 E.C. I 2 C.78	4.97 8 224.00 26 3.12	C.62 1 I 39.00 I 12 0.54 I	0 0 ,	8.7C 14 P = 651.0C S = 1.53 5.64 R =	49.36 58.57 237.CC
ø	0 0		0 0	1.24 25.CC 68 0.35	1 1.24 2 1 1.24 2 1 78 0.14	2.48 4 H H H 35.00 S H H I 146 C .49 R H	8.75 7.22 18.CC
	22.36 36 4379.00 120 61.07 P = 121.64 S = 163.65 R = 727.00	6.83 11 6.83 11 15 7.63 6 F = 49.73 5 S = 28.74 C R = 142.00	32.92 53 873.00 182 12.17 W = 16.47 S = 21.10	34.78 56 1155.00 404 16.11 H = 20.63 S = 30.64	3.11 5 217.00 424 3.03 P = 43.40 S = 60.53 R = 159.00	1145 1CC.CC 1145 1CC.CC 8 = 44.54 8 = 728.CC	

CRC!	CRCSS-TABULATICN	TICN FCI	FCR TITLE	I EVALU	EVALLATIONS C	EATA			1	TABLE NG.	2 - A19			
12 5	THE TABULATER SPSA TYPE	TEC VAR	TABULATEC VARIABLE IS TYPE ACRCSS BY STATE	SPAN 4	PRIV.	ENRCLLPEN	L.	UNITS ARE	PUPILS		GRAND COUNT GRAND PISSES GRAND TCTAL		94	100 1206 51-00
• •	-		8		m		4	,	*	•	STC. C RANGE	EV .	i i	25.6 28.6 28.0
	I 2.c0 131 4C	1.00° 1 3.23 1	1.66	1 00° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.0 Se			6.00 H	.: 12		6.00 6 P 275.00 S 157 4.39 R	# H H	29.67 41.7C 118.CC	
N	6.C0 1 6.C0 1 14	156.00 II	٥		22		15.CC 278,	5 7 5 0 8 0	C • 222	0	21.00 21 P 434.00 S 438 IC.71 R	H H H	20.67 14.41 48.00	
m	1 16.C0 1 2119. 1 58 52	19.00 19.00 19.00	4.60	23.62 23.62 4.03.63	23.00	208.00 208.00 5.13	11.00 449 53	5.00 10.98 10.98	1.66	39°CC 3°43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	57.00 57 P 3064.00 S 245 75.64 R	W H H	53.75 116.46 728.CC	
*	3 3	34.00		0	<b>m</b>	•	7.00 65 31	5.00	3 - C C C C C C C C C C C C C C C C C C	3 [. 2.20 [.	12.00 12 P 156.CC S 153 3.90 R	H H H	13.17 18.25 69.CC	•
in.	2.cc 1 11 11 11 11 11 11 11 11 11 11 11 11 1	62.00 I I 53 I	E	0	33	132.60 133.60	1.00	3.00		0 .0	4.00 4 P 217.00 S	W # W	54.25 45.76 131.00	
•	0	30				0	0.0	0	C.	0	C. C. S. 150 C. R	H H H	000	
	30.00 250 126 F = S = R	10 30 2502.00 61.76 83.40 148.97	5.00 S. # # 21 S. # # # 4	3.80 3.80 30.80 30.15	24-60 3 211 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	340.00 8.39 14.17 26.03 131.00	37.00 37.00 37.00 37.00 37.00 37.00 37.00	37 7.00 20.41 22.35 M 44.70 S 275.60 R	4.00	228.CC 5.63 57.00 53.54 135.00	100.00 4051. 1206	100 -00 0-00 40-51 28-60		

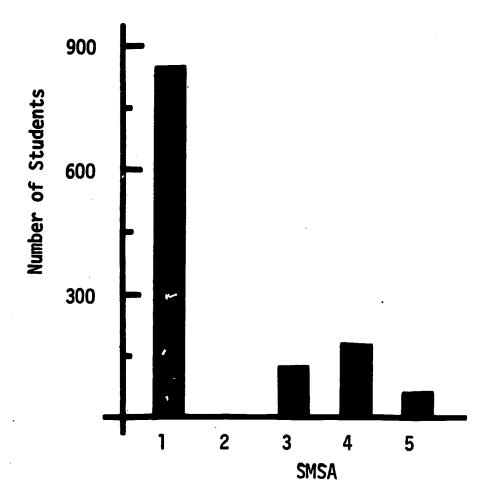
HE TABULATED VAF MSA TYPE ACROSS	RIABLE IS SPAN BY STATE CCHN	5 PRIV. ENRCLLPEN	T UNITS AR	E PUPILS	GRAND CCLNT = GRAND PISSES = GRAND TGTAL = GRAND PEAN = GRAND STC. DEV. =	675.00 26.52 44.28
-	8	e.	<b>4</b>	rv.	GRAND	ت
I 6. C. I 42 C.	1 C. C. O. C. C. C.	1 3.03 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. 0. C. I. 46 0. I.	C. 0. 0 H	3.03 1 P = 15.CC S = 162 2.17 R =	19.CC 0. C.
I 3.C3 1 I 12.00 I 19 1.37	0 0 1	1 0. C 1 1 22 0. I	15.15 5 1 101.00 1 190 11.54 1	2.03 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21.21 7 P = 114.CC S = 452 13.C3 R =	16.25 27.56 82.CC
I 18.18 6 I 18.18 157.00 I 70 17.94	1 3.03 1 1 3.03 1.00 1 17 0.11	1 21.21 7 1 1 1 1 1 1 8.46	9.09 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.03 1 1 1 1 1 2 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	54.55 18 P = 4C5.CC S = 2E4 46.29 R =	22.5C 33.24 142.CC
I 3.C3 1 I 6.00 I 6.00	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	1 0 0 0 1 1 3 0 0 1 1 1 1 1 1 1 1 1 1 1	3.03 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.C3 1 1 2 210.CC 84 24.CO	5.69 3 P = 217.00 S = 162 24.80 R =	72-33 97-37 209-00
I 3.C3 1 I 3.C3 1 I 12 C.34	0 °0 II 0 °C II	1 1 6.06 2 1 42.00 1 32 4.80	C. C. 0 1	0 °0 °0	9.09 3 F = 45.00 S = 64 5.14 R =	15°CC 17°6E 38°CC
.0	• • • • • • • • • • • • • • • • • • •	0 0 1	3.03 1 1 1 69 69 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0°0 8°0°3	1 3.03 1 F = 15.00 S = 1 149 E.57 R = 1	75.CC 0. 0.
27.27 9 178.00 147 20.34 W = 19.78 S = 18.67 R = 61.00	3.03 1.00 25 C.11 8 M = 1.00 7 S = 0.	30.30 10 135.00 225 15.43 C M = 13.50 S = 13.53 R = 39.00	30.30 10 207.00 450 23.66 F = 20.70 S = 29.62 R = 82.00	5.05 354.00 426 40.46 # = 118.00 S = 87.14 R = 205.00	100.00 33 1273 100.00 1273 100.00 8 = 26.52 8 = 44.28	

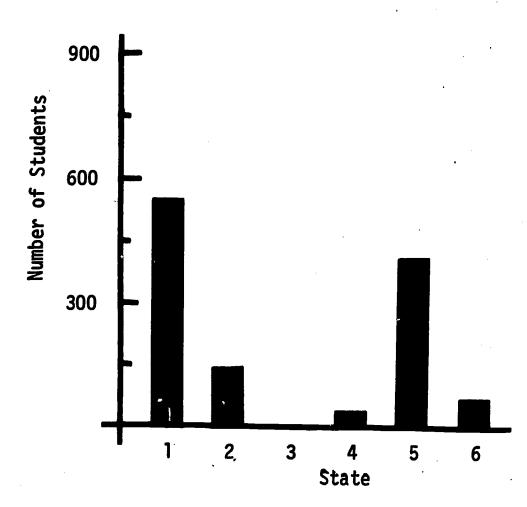
THE SPSA	TABULA TYPE	TEC VARI ACRESS B	IABLE IS By State	SPAN 6	PRIV.	enrci l'pen	T UNITS	ARE PUPIL	· S	GRAND COUNT GRAND PISSES = GRAND TCTAL = GRAND PEAN =	75 3358.CC 44.77 1C7.63
• •	<b>೫</b> ಬೆ	٠	~	(	M	•	4		S		<b>.</b>
	30 24	12 1 8C6.CC 1 24.0C 1	4.CC 2.2	3 1 2 3 1 2 3 1 3 1 3 5 1 1 3 5 1 1 1 3 5 1 1 1 1 1	18.67 44 5	1 14 1 1 00.	14.67 11 262.00 35 7.80	11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00.0	54.67 41 M = 1315.CC S = 122 35.16 R =	32.C7 68.15 425.CC
7	50 00			5	22 0	0	C• 0 0. 195 0•	C	0 .0	659 C. C. R. H.	
	9.0		1.33	3C.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.00 115	3 I 60.00 1.79 I	64 0.	1 C	0	5.33 4 F F F F F F F F F F F F F F F F F F	22.5C 16.56 44.CC
*		9 9 9	9	· · ·	• 0 • 0	• • •	5 20°50 20°50 5 29°53	84	3 139.CC 1	6 F = 439.CC S = 1159 12.C7 R =	74.17 46.54 138.CC
w	I 4.00 I 4.00 I 10 2	3 I 3 I 27.4¢ I I	2.67	63.CC I.	14.67	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.33 2.CC		2 2°CC C°C6	1 24.00 18 F = 1 127.00 S = 1 49 35.52 R = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	73.72 186.35 833.CC
v	0	0.5	Ü	3	0	0	5.33 105.CC 66. 5.53		7 2.00 0.06	I 8.00 6 F # I 187.00 S # I 144 5.57 R #	21.17 29.63 164.60
	20.00 1726 141 5 # # 1 S = 2	0 15 1726.00 51.40 115.67 218.62 831.00	8.CC 1	146.00 4.35 24.33 14.08 42.00	37.33 207 1 = 207 8 = 8	26 593.00 17.66 21.18 21.18 21.71	28.C0 21 439 22.30 F = 35.6 S = 35.9	1 6.67 C 424 67 F = 97 S = CO R =	144.00 146.00 200 200 55.10 138.00	100.00 75 2356.00 1231 100.00 F # 44.77 S # 107.63	<u>:</u>

108LE NC. 2 - A21

CRCSS-TABLLATION FOR TITLE I EVALLATIONS CATA

FIG. 2-A4 STUDENT PARTICIPANTS NOT ENROLLED IN ANY SCHOOL (Evaluation Data) N = 1,213





CRO	CROSS-TABULATION FOR TITLE I	OR TITLE	I EVALL	EVALUATIONS DA	DATA		TABLE NO.	2 - A22	
1 5	THE TABULATED VARIABLE IS Smsa type across by State	RIABLE IS BY STATE		TOTAL NON-ENRCL COWN	RCLLED	UNITS AR	ARE FUPILS	GRAND COUNT GRAND PISSES GRAND TOTAL	W W W
• •	-	N		M	,	<b>.</b>	5		
<b>-</b>	8.11 3 1 532.00 1 39 43.86		ပ	0 58	0.0	2.70 1 10.00 45 0.82	C. 0. 1 12 0. 1	10.81 4 542.00 159 44.68	
~	0. C 20 0.		0	2.70 8.	8.00 1 0.66 1 0.66	10.81 4 1 191 7.83	24.32 9 I 43.00 I 213 3.54 I	37.84 146.00 145.00	
m	0. 0. 76 0.		0	2.70	0.33	0. 0.00 <b>64</b> 0.	0.00 1 26 0.00 1	2.70 4.00 301 0.33	
4	2.70 16.00 4 1.32				0 .0	2.70 1 2.00 17 0.16	10.81 4 1 20.00 1	16.22 6 38.cc 159 3.13	
w	4.44 2 295.00 11 7.96	2.70	3.00 0.25	10.81 11 30	4 I 113.00 I 9.32 I	2.70 1 1 3.00 1 12 0.25. 1	0.0	21.62 8 414.00 59 34.13	
•		0	0 0	° °	0	10.81 4 69.00 66 5.69	0 0 0	10.81 69.00 146 5.69	
	16.22 € 843.00 150 69.50	2.70 25	3.00 0.25	16.22 125 229 1	125.00 10.31	29.73 11 179,00 449 14.76	35.14 13 63.00 416 5.19	100.0 <u>0</u> 37 1213.00 1269 100.00	

37 1269 1213.00

CROSS-TABULATION FOR TITLE I EVALUATIONS DATA

UNITS ARE (PERCENT) THE TABULATED VARIABLE IS PCT PRCPOSED TOTAL ENRI

4.00 107.57 127.50 157.60 4.00 SMSA TYPE ACROSS BY STATE COUN 4.00 4.00

CROSS-TABULATION FOR TITLE I EVALUATIONS CATA

THE TABULATED VARIABLE IS PCT PRCPCSED PUBLIC ENRL UNITS ARE (PERCENT)

SMSA TYPE ACROSS BY STATE CCWN

. • •	1	2	6	4	3	
	4.CC 1 1 I C3 I C3 I I	4.0C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.CC 1 I 68.65 I C 2.31 I	
~	4.cc 8.80 I 6 68.80 I 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.CC 80.52 I I C 2.72 I	4.CC 1 I I C 2.46 I C E E E E E E E E E E E E E E E E E E	_
	4.C0 1 1 1 C 1.96 I	4.00 1 1 1 54.09 1 C 3.17 1	4.CC 1 1 1 96.54 1 C 3.26 1	6 5.37 I	4.CC 1 1 695.73 1 C 23.46 1	
4	4.C0 23.82 1 C 0.8C 1	0 .0	4.CC 1 1 1 51.72 1 C 1.74 1	4.00 1 1 62.43 1 C 2.11 1	4.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<b>5</b>	4.C0 1 1 116.71 C 3.94	4.0C N	6.55 107.93 0 3.64	4.cc 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.CC 1 1 1 65.74 1 C 2.22 1	•
•			ິ ເດີ ເດີ	4.C0 1 1 1 0 6.27 1 0 6.27 1	4.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	`			•		

CRCSS-TABLLATION FOR TITLE I EVALUATIONS CATA

THE TABULATEC VARIABLE IS PCT PRCPCSEC PRIVATE ENR LNITS ARE (PERCENT)

TABLE NC. 2 - A25

SMSA TYPE ACROSS BY STATE CCNN

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in .	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	4.55 1.C2 C 2.C4	4.55 1 1703.7C C 48.55	4.55 1 262.14 C 8.11	ິ ວິ <b>ວ</b> ວິ	4.55 1 42.86 C 1.23
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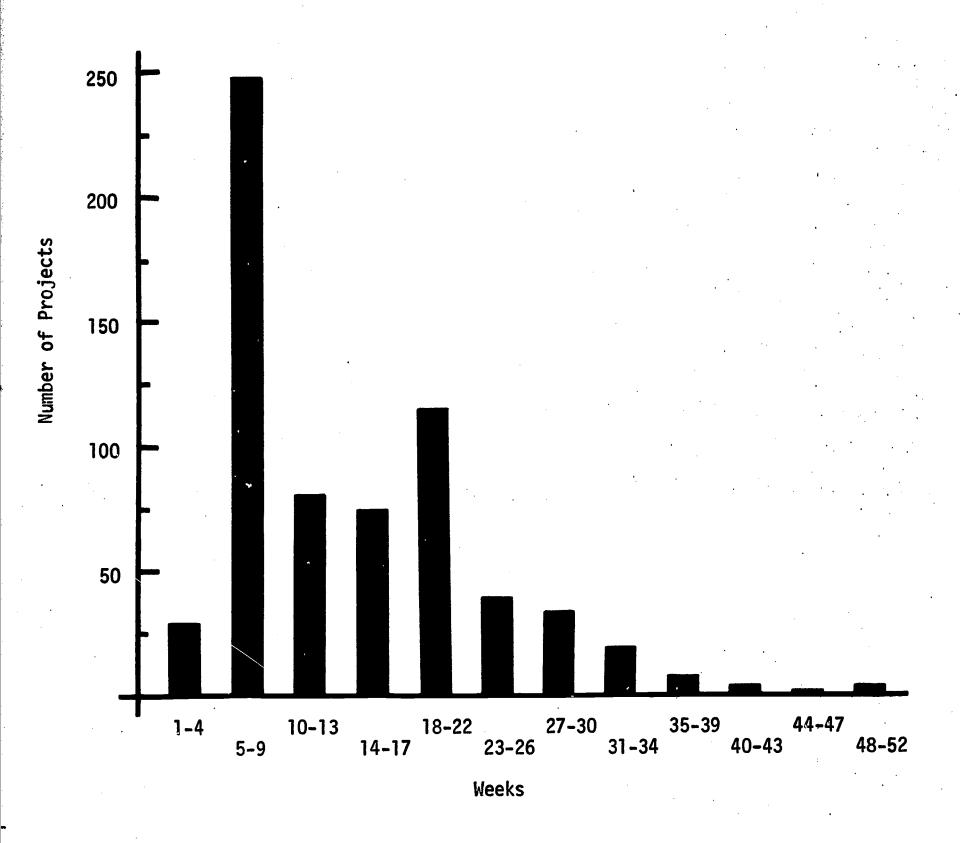
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Note: 548 of the 1306 evaluation reports failed to include information about the number of staff actually involved in the project.

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FIG. 2-A5 DURATION OF PROJECTS (Evaluation Data) N = 1,306





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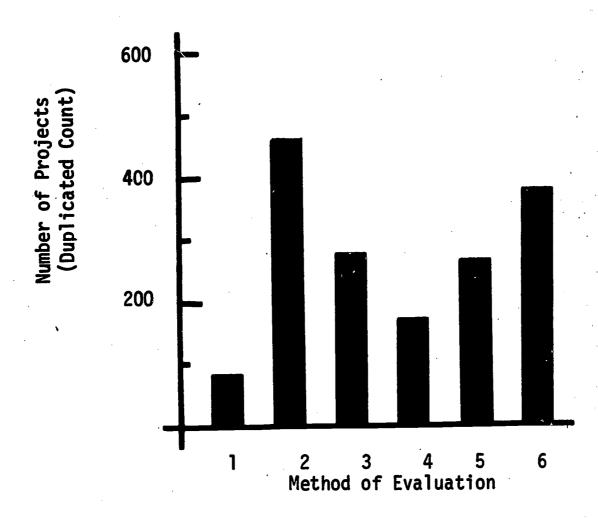
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FIGURALIATE VARIABLE IS LASTING 31-34 NERYS  TABLE ACROSS BY STATE CON.  TABLE ACROSS	V	S-TABULA	TICN FCR	11116	-	EVALLATIONS C.	CAIA			1 AB	TABLE NC.	2 - A34				
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CRUSS-TABULATION

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VARIABLE IS SS BY STATE	ر ن د	. •	138	ö	ů	ů	C. 26 Note: 63
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## METHODS OF EVALUATION

- 1 = Project group and non-project (control) group
- 2 = Pre- and post-test comparison on project group only
- 3 = Pre- and/or post-test compared to local, state, or national groups
- 4 = Test data from project group compared with test data from previous years in project school
- 5 = Project group tested but no comparison data
- 6 = 0ther

## MOST FREQUENT METHODS USED

No eval	uatio	n method	reported		projec	ts
Method	6	only		192		
	2	only		189		·
	5	only		116		•
	3	only		71		
	2&3	5 <b>y</b>		50		
•	4	only		39		
	5&6		•	37		
	2&6			32		•
	2&5	•	-	29		• • • • • • • • • • • • • • • • • • • •
			(Total	no. proj	ects =	1,306)



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CRCSS-TABULATION FOR TITLE I EVALUATIONS DATA

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1 1.08	8 5.CC 1	. 0		2.59 12	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19.83 92 92.00 103 19.83	1 16.81 1 144	78	4C.3C 187 W = 187.CC S = 272 4C.3C R =	1.CC C.
1 3.45 1 6C	16.00 13.45	1.51	7.60 1	12.5C 58 6C 1	58 1 58 1 12.50 1	7.76 36.CC 28 7.76	2.16 1 2.16 1 16	10°CC 1 2°.16 1	27.37 127 P = 127.CC S = 175 27.37 R =	1. CC C.
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80 8	8 5.CC 1.08	C . 22	1. CC   C.22	4.31	20°02 1 30°02 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.51 7.CC 6 1.51	C.22	1 1 1 2C 1 7.22 1	7.33 34.CC S = 34.CC S = 7.33 R =	1.CC C.
				0		4.53 21.CC 49 4.53	- I	17 1 17 CC 1 3.66 I	8.19 36 W = 38.00 S = 112 E.15 R =	
6.5C 8 = 124	c 32.c0 6.9c 1.cc	2 - 16 S = 16	10.00 2.16 1.00 0.00	23.28 127 5 # 8	108.00 23.28 1.00 0.00	4C.52 188 272 4C.52 W = 1.CC E = C.	27.16 303 1 F = 8	126.CC 27.16 1.CC C.	1CC.CC 464 464.CC 842 1CC.CC 8 = 1.CC S = C.	

7 PE	SMSA TYPE ACRUSS BY ST.	•	E CC PK	·		•		·		CTAL EAN TC.		( ) i ) (
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C.72	2.00 I	m U		0.72	2.00	1.09	3.CC 1.C9	ů	0 .0	2.54 7.CC S 60 2.54 R	H 11 11	
				0	° ° °		5.00 5.43	R) 4 R) 6)	15.00 115 115 115 115 115 115 115 115 115 1	1C.87 3C.CC S 120 1C.87 R	H H H	). C. C.
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THE TABULA Spsa type	TEC VAR	JABLE IS BY STATE	CESIGN	4 - 1ESI	SI CAIA	_	UNITS ARE	E PRCJECTS	£13	GRANC CCLNI GRANC PISSES GRANC TOTAL	H H H	1 251	131
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1.71	3.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, u		1.14	2.CC 1 1.14 H	1.14	2.CC 1 1.14 I	1.14 10	2.CC   1.14	5.14 9.CC S # 154 5.14 R #		1.CC 6. C.	
1.14	2.00 I	•	9	1.14 2C	2.CC 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24.00	42°CC 1 24°CC 1 24°CC 1 1 24°CC 1 24°C	27.43	48°CC   27°43	53.71 54 W = 54.00 S = 365 53.71 R =		1.CC C.	
1.71	3.00 I	17	1.00.1	7.43	13.cc   13.57	4.66	7.00 1	4°CC 19	7.00	17.71 31.CC S = 271 17.71 R =		1.00	
				0		65 65	7.00 I	4.CC 7e	20.7	8.CC 14 K = 14.CC S = 151 E.CC R =			
0 - 1 - 1 - 1 - 1			0	3.6	٥	C.57	1.6C I	C.57	1 1.00 0.57	1.14 2.CC S = 1.14 R =			
; ;		0		0	ပ	6 . 86	12.CC 1 6.86 I	7.43	13°CC 7°43	114.29 25 W = 114.29 K = 14.29 K = 14.20 K = 1			
2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.00 4.51 1.00 0.00	C.57 F 25 B 25 B 25	1.60.1	2 6 7 H R 2 1 H R H H H H H H H H H H H H H H H H H	17.60 9.71 1.60 0.1	4C.57	71.00 40.57 1.00 0.1	44.57 R = 351	78.cc 44.57 1.00 c.	100.00 175. 1131 100 P = S = S = R = R = R = R = R = R = R = R	175 CC CC 1.CC C.		

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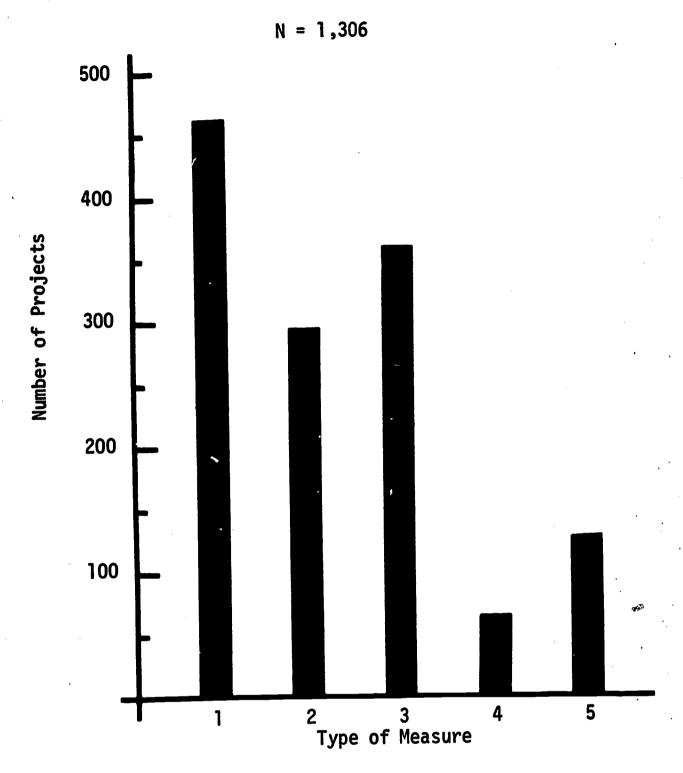
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	5.CC 1.88	8 °CC 3 °C1	18.CC 6.77	1.CC C.38	3.CC 1.13	ۍ 0	35.CC 13.16 1.CC
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	CCUNT PISSES TCTAL PEAN STC. DEV.	30.00 S # 30.00	172 # 8 2.66 S # 45.62 R #	26.02 S H H H H H	41 # = 1.00 S = 1.00	7.CC S # 1.86 R #	35.00 S # 5.28 R #	100.00 377.00 \$25 160.00 F = 1.00 S = 0.00
2 - A41	GRAND GRAND GRAND GRAND GRAND GRAND	7.96 30	45.62 - 172, 267 - 4	24.40	10.88	1.86	5.28 1 115 1 115	
TABLE NO.2	<b>S</b>	3.CC 1 C.80 1	72 1 72 2 15 10 1	8.CC 1 2.12 I	21.02 I 5.57 I	ပ ပ	20 - 20 5 - 31 5 - 31	124.c0 32.89 1.00 C.
	E PRCJECT	. e. e	15.1C 15C	2.12	5.57	j	5.31	E E SE
	UNITS ARE	8 1 8 2 12 1	81.cc 21.49	15.00 3.58	20.05 5.31	0 0	15.00 3.98	139.00 36.87 1.00 0.00
	•	2.12	21.49	6. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	5.31	C.	3.98 1 55 1 55	36.87 321 S # 8
CATA	CT+ER	13.cc 13.45 II	9.00	29.00 7.69	ပ	4°C0 1.06	2 2 2	55.00 14.59 1.00 0.00
EVALUATIONS (	•	3.45	2.39	7.69	.0	30	0	14.59 180 8 # # 8
	CESIGN	1.00	ئ	11.00	0	0 .0		12.00 3.18 1.00 0.00
R 1111E	IIABLE IS BY STATE	6.27		2.92	;	, m	0	3 1 8 H H H H H H H H H H H H H H H H H H
TICN FC	TABULATEC VARIABLE TYPE ACROSS BY STA	5.05	10.00 10.00 10.00	29.00 29.00 1.65	33	3.00		47.00 12.47 1.60 6.60
SS-TABULATION FOR TITLE I	THE TABULA SPSA TYPE	1.33	2.65	7.69	ů ű	0.80	0	12.47 109 P # S # R

			1.CC 0.	1.00	1.cc 0. c.	1.cc c.	
GRANC CCUNI GRANC PISSES # GRANC TCTAL # GRANC PEAN # GRANC STC. CEV. #	6 °C S # 22.22 R #	3.CC S = 11.11 R =	20 CC S H H H H H	52 5 F = 52C S = 18.52 R =	3.CC S = 4 11.11 R =	1. CC S = 9.7C R =	1CC.CC 27 27.CC 1275 1CC.CC F = 1.CC S = C.
200000	1 1 22-22 1 157 1 157	1 11.11 1 11.11 1 456		1 18.52 1 160 1 160		651 1 1 6 6 7 1 1 1 6 6 7 1 1 1 1 6 6 7 1 1 1 1	• .
<u> </u>	0 0	1.cc 3.70	0 .0	2.CC 7.41	°°°		3.00 11.11 1.00 1.00
E FRCJECTS	C.	3.70	). 26	7.41	÷ *	B	11.11 426 8 = 8
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EVAL U	3.70	 195	.C. 64	11.11	C.	3.10	18.52 45.52 6 = 45.5 8 = 6
	3.60 I		8 . C . I . 29.63 I	::	2.CC   7.41	°°°	13.00 48.15 1.00 0.00
נו ואפ כר ה	11.11	0.	25.63	т •	7.41	ິບ	48.15 222 7 = 222 5 = 6
CCN TRACTING CCHA	30		1 · 00 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·	;;		.;;	3.70
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SMSA		7	<u>-</u>	4	<u> </u>	<u>.</u>	

# FIG. 2-A7 TYPES OF MEASURES USED (Evaluation Data)



# TYPES OF MEASURES

- 1. Measures other than tests teacher ratings, anecdotal ratings, observer reports, etc.
- Other measures and standardized tests (achievement, intelligence, aptitude, interest, attitude).
- 3. Standardized tests only
- 4. Locally constructed tests only
- 5. Standard and local tests primarily



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GRANC CCUNT & CRANC PISSES & CRANC TCTAL & CRANC TCTAL & CRANC PEAN &	FAN	12.88 64.CC S = 64.CC S = 65.CC S =	37.96 175 P = 175.00 S = 284 37.96 R =	22.78 1C5 W = 1C5.CC S = 157 22.7F R =	14.10 65 P = 65.00 S = 100 14.10 R =	3.50 18 M = 18.00 S = 49 2.50 R =	7.38 34.CC S = 116 7.38 R =	100.00 461 461.00 845 100.00 8 = 1.00 5 = 0.
FRCJECTS	S	3.0° ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	17.75 E2 I E2.CC I 14C 17.79 I	2.17 10 I 10.0C I 16 2.17 I	8.24 38 I 38.CC I 47 8.24 I	C.22 1 CC 1 3 C.22 1	4.12 19 19 19 19 19 19 19 19 19 19 19 19 19	33.19 153 276 33.19 W = 1.CC S = C.
LAITS ARE	•	3.04 14 I 14.00 I 32 3.04 I	16.7C 77.5C I 118 16.7C I	2.6C 12 I 12.0C I 52 2.6G I	4.99 23 L 23.CC I 45.4.59 I	C.65 3.0 3.00 1	3.25 15.00 15.00 15.00 15.00 15.00	31.24 144 144.00 316 31.24 P = 1.00 S = 0.
- CTFER	m	4.56 21 E 21.C0 I 37 4.56 I	1.74 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.51 3C I 3C.0C I 88 6.51 I	0.22 1 1 2 1 1 2 2 1 1 2 2 1 2 1 1 2 1 2	1.55 9 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		14.97 69 166 14.97 18 = 1.CC S = C.
VARIABLE IS TESTS -	~	C.65 3.00 1		1.74 8 I 8.60 I 10 1.74 I		6.43 2.10 1 C.43 I	ິ ວິ ວິ	2.82 13 13.00 13 2.82 F = 1.00 S = 0.
THE TABULATEC VARI Smsa type across (	-	1 6.59 23 1 1 1 2 4.95 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I 1.74 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3.76 45 I 1 3.76 45 I 1 31 45.06 I	1 C.65 3 1 1 2 C.65 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 C.65 3.CG 1 1 1 C C.65 1 1 I I I I I I I I I I I I I I I I I	.0 .0	17.79 82 74 17.79 F = 1.00 S = 0.
= 5	• •	m4	N	m	4	'n	w	

CRCSS-TABULATION FOR TITLE I THE TABULATED VARIABLE IS	Z Z	TITLE JELE IS		EVALUATICNS C IESTS – CTHER	CATA 2 + STANCARC	ARC UNITS ARE	TABLE NC. E FRCJECTS	7	
SMSA TYPE ACROSS BY STATE CCWA  1 2	BY STATE			(1)	•	•	ស	GRAND FISSES GRAND TCTAL GRAND FEAN GRAND STC. DEV. # GRAND PANGE	
2.05 6 1 0.34 1 1 5.12 36 2.05 1 4 0.34 1 43	1.00.1	!			15.00 I 5.12 I 5.12 I	4.78 14 I 14.00 I 32 4.78 I	C.68 2.CQ 1	I II2.97 38 M = I 38.00 S = I 125 12.97 R =	1.CC 0.
1.62 3 1 C. C 1 1.37 3.60 1 C. I 1.87 17 1.02 1 0 C. I 18			1.3	! _	4.00 1 1.37 1	15.7C 46 1 46.CC 1	17.C6 50 50.CC 172 17.C6	35.15 1C3 M = 1C3.CC S = 356 35.15 R =	0.00
C.34 1 1 C.68 2 1 4.78 1.00 1 2.00 1 75 0.34 1 16 C.68 1 104	2.00 I C.68 I	<u> </u> 	4.7	À	14.00 1 4.78 I	3.75 11.00 53 3.75	1.71 5.00 21 1.71	11.26 33 P = 33.00 S = 269 11.26 R =	00.00
C.34 1 1 C. 0 1 C.34 4 0.34 1 C C. 1 2	0 .0		96 8	1	1.00 1	9.56 28 28.00 44. 9.56	11.6C 34.CC 51 11.60	121.84 64 W = 121.84 K = 1 1C1 21.84 K = 1	0.0
1.02 3 1 C. 0 I 4.44 1.02 1 C. 1 4.44 10 1.02 1 3 C. I 21		0	21	1	13.00 4.44	1.71 5.00 8 1.71	C.34 1.00	7.51 22 P = 22.00 S = 1 45 7.51 R =	
	C. 1 0.	0	0		o °°	4.78 14.00 56 4.78	6.48 19.CC 19.CC 61 6.48		.0
4.78 14 1.02 3.00 142 4.78 23 1.02 188 = 1.00 F = 1.00 F	1.02 3.00 23 1.02 5 F C S		i ive		47.00 16.04 1.cc c.	4c.27 118 118.00 342 40.27 F = 1.00 S = 0.	37.88 111 111.00 318 37.88 M = 1.00 S = 0.	100.C0 253 253.00 1013 1C0.CC F = 1.CC S = C.	

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148LE NC. 2 - A45

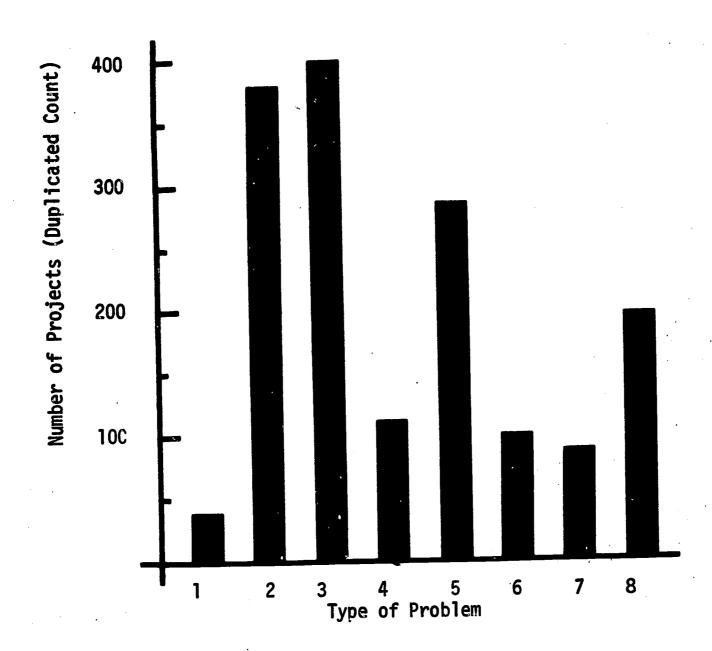
THE	THE TABULA SMSA TYPE	TEC VAR Agross	IABLE IS By State 2	1E S T S ECWN	- STANC!	STANCARCIZEC	CAITS.	ARE.	FRCJECTS		GRANC CCUNT GRANC PISSES # GRANC TCTAL # GRANC PEAN GRANC STC. CEV. # GRANC RANGE		26.0 26.0 20.0 20.0 20.0
100 100 10								<u></u>				,	
-	39	3.00	ب ن	3.3	2.50	9.60 1.05.5	3.ce 11.cc 35 3.c	1 1 9 .	6 6	6 I 6.CC I 1.67 I	8.C6 25 P = 29.CC S = 134 E.C6 R =		
<u>о</u>	1.11	4.00	ပ်		2.50	9.00 2.50	14.44 52.C 143 14.	- 2 3	2C.CC 7	72 1 72 1 72 1 20 00 1	38.C6 137 W = 137.CC S = 322 36.C6 R =		
	3.85	14.00 14.00 3.89	C.56	2.00 1 C.56 1	16.11	58.00 I 16.11 I	5 • 4 4 3	4.00.1 4.00.1 4.4.1	1.94	7.CC 1 1.94 I	31.54 115 P = 115.00 S = 187 31.54 R =		
7			Ü		, m		2.78 10.0	10 1 20 1 2.78 1	2.22	8 1 8 .c. 2 2 . 2 2 1	5.CC 18 P = 18.CC S = 147 5.CO R =		u
			6.28	1.0c 1 1 C.28 1	2.22	8 · CC 2 · 2 2	C.56 2.0	2 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1.CC 1 1 C C . 28 I	3-33 12 P H 12-6C S H	00.00	u
•	3	3.5		င်	Ö	ပ	6.39 23.(	1 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.22	26.CC 1	13.61 49 P = 45.00 S = 10.61 R =		·
_	# 10 00 00 00 00 00 00 00 00 00 00 00 00	21.00 5.83 1.00 0.00	2	3.0° 6.83 .0.10 .0.0	23.33 F # 151 S # 8	84.00 23.33 1.00 0.00	36.67 328 36. 7 = .	<b>.</b>	20 H H M M M M M M M M M M M M M M M M M	120 20.00 33.33 1.00 0.	100.00 360.00 360.00 946 100.00 8 = 1.00 8 = 0.		•

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Full1	lext Prov	ided by	ERIC	

CACS	S-1ABLE	CACSS-1ABLLATIEN FER TITLE	R IITLE	_	EVALLATIONS	CATA			1	TABLE NC.	2 - A46			
± 35	THE TABUL SMSA TYPE	THE TABULATEC VARIABLE IS Smsa ivpe across by state	TABLE IS BY STATE	TESTS COWN	- LCCAL		•	LNITS ARE	E PRCJECTS	<b>S1</b> 3	GRANC CCUI GRANC PISS GRANC 1CT	_ <b>S</b>		65 1241 65.00 1.00
	-	• 1	~	•	m	·	4	•	un	•		: CEV. =		<b>់</b> ខ
	6.15	4.00	1.54	1.00 III	7.65	5.00 I S I S I S I S I S I S I S I S I S I	1.54	1.0c 1.54	1.54	1.00		H H H	0. 0. 0.	
~	1.54	1. CC 1.54	Ü	9	1.54	1.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.85	9°CC 13°85	15.36	10°CC 15°38	32.31 21.CC 438 32.3	# # # 2.02		
m	   12.31   68	8.C0 12.31	1.54	1.00.1 1.00.1 1.05.1	3.C8 1.16	2.00 1 3.08 I	1 . 5 4	1.0C 1.54	C. 26	۰ ن ن	16.46 12.00 1.250 16.46	8 S S S S S S S S S S S S S S S S S S S		•
4	5	, ; ;	Ü		ů	0 0	1.54	1.00	1.54	1.CC 1.54	2°C8 2°CC 1163 2°CC	C C C C C C C C C C C C C C C C C C C		
	3.C8 1 3.C8 1 11	2.C0 3.C8			33	1.00 11 11 11 11 11 11 11 11 11 11 11 11 1		ပ်	ů	°°°	4.62 64 4.6	6. 3 2. 5. 5. 7. 8. 1. 11. 11. 11. 11. 11. 11. 11. 11.		
•		ပ	0	0	0		7.69	5.00	15.38 7C	10.00 15.38	123.C8 123.C8 1 135 23.C	20 20 20 20 20 20 20 20 20 20 20 20 20 2	1.cc c. c.	
	23 C8 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.00 23.08 1.00 0.00	7 N R 2 C B B C C C B B C C C B C C C C C C C	2°CC 3°C8 1°CC	13.85 226 8 = 8	9.00 13.85 1.00 0.00	26.15 26.15 8 = 443	17.00 26.15 1.00 0.	E	22. C2 33.85 33.85 1.60	10C.CC 1241 * # # S # # R #	65.00 100.00 1.00 0.00		

SMSA TY	TYPE ACRESS BY ST	BY STATE	E CCWN	6		`•		un `	,	GRANC PISSES GRANC ICTAL GRANC PEAN GRANC STC. CEV GRANC RANGE		127.00
4.72	72 6 CO 6 4.72			6.3C 5C	1 06.9 8 CC 1	4.73	6.CC 1 4.72 1	C. 12	0 .0	15.75 2C.CC S = 143 15.75 R =		1.cc 6.
3.15	15 4.CC 6 3.15	3		22	ن	8 • 6 ¢	11.00 11.00 11.00	6.3C 214	8 1 8 1 6.30 1	18.11 23.CC S = 436 1E.11 R =		1.00
6.30	30 8 0E 000 8		5.00	11.62	14.60 11.02	4.72	6 • 0C 4 • 72	3.15	4°CC   3°15	25,13 37 K = 37 K = 37.CC S = 37.CC S = 35.CE S = 35.13 R = 37.CE S = 37.CE		  
6.79	1 1.00 4 0.79	; ;	ن ن ن	6.79	1.00	7.87	10°00 7.87	3.15	4°CC 3°15	12.6C 16 P = 16.CC S = 149 12.6C R =	u w u	1.CC C.
3.94	54 5 CC 8		ن ئ	2.36 [ 31	3.C0 2.36	2.36	3°CC 2°36	C . 75	1.00 C.79	5.45 12.CC S = 12.5 K = 12.00 S = 12		0. 0. 0.
3	3 3 3	5	ن ن ن	<b>3</b>	ن	10.24	13.00 10.24	4.72	6.CC 4.72	1 14.96 15 F = 1 15 F = 1 15.00 S = 1 13.00 S = 1 14.56 R = 1	O 41 V	
18.50 132 132 8 = 5	20 24 24.00 12 18.90 1.00	3.94 3.94 3.94 3.8	5.00 3.94 1.00	20.47 269 8 =	26.00 20.47 1.00	© 4 # #	49.00 38.58 1.00	16.11 466 S # 4	23.00 18.11 1.00 2.00	100.00 127. 1175 100 # # S =	127 · 600 1.60 1.00 0.	

CRCSS-TABULATION FOR TITLE I EVALUATIONS CATA



#### TYPES OF PROBLEMS

library, health, guidance Services:

library, classroom space, materials, transportation Facilities: administrative, teachers, teacher aides, clerical Title I funds, local funds Personnel:

Financial:

for planning, training, executing **5.** Time:

local, parent, private school, other federal Cooperation:

identification, enrollment, attendance 7. Students:

scheduling, coordination, training, communication, Operation:

evaluation, paperwork

TABLE NC. 2 - A48

SSES # # # # # # # # # # # # # # # # # #		7. 4. 7. 4. 8. 4. 9.	7 K H 1.CC	7 F # 1.CC	2 K H C C.	1	12 F H C. C. C.	35.00 100.00 1.60 0.00
GRANC CCCN GRANC PISS GRANC ICIA GRANC ICIA GRANC MEAN GRANC MEAN	•	1 17.14 6.6C 1 157 17.1	1 2C.0C 7.CC 1 452 2C.CC	1 2C.CC 7.CC 1 255 1 1 255 2C.CC	1 1 5-71 2 - CC 1 163 5-7	2.86 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	1 34.29 12.CC 1 138 34.29 1 138 34.29	1271
ECT S		0 0	2°CC 5°71	°°°	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	ບ • ບ ວ	8.57 8.57	5.00 14.29 1.00 0.00
ARE FRCJECTS		1 12	1 5.71 1 22C	C. 1 26			6.57 1 17	14.25 14.25 14.25 14.25
LN11S /		2.0C 5.71	2.6C 5.71	ນ • ວ	2.6C 5.71	ပ • ပ	9 9.00 25.71	15.00 42.86 1.00 0.00
ES-ALL		5.71	1 5.71 1 15.2 1 15.3	C. 1 C. 1	1 5.71 1 7C 1 7C	C. 13	1 25.71 1 61 1 61	7 4 4 5 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
SERVICES-		3°C0 8°57	1.CC 2.86	5.00 14.29	°°°	1.CC 2.86	ນ • ວິ ວິ	10.00 28.57 1.00 0.
1		1 1 8.57 1 55 1 55	1 2.86 1 2.86 1 21	1 14.25 1 113 1 113	, 0	1 1 2.86 1 33 1 33	e e	28 - 57 28 - 57 2 - 55 8 - 8 - 8
IS PRCELEPS TE CCWN		ິ ວ	ິນ • ນ	ນ • ນ	ິ • ນ	° .	° .	ပ် ပေပ
ATABLE By sta		· · · · · · · · · · · · · · · · · · ·		C.			° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	2 P. M. H. H. 26.
THE TABLLATEC VAR Spsa type across 1		1.CC 2.86	2.00	2.00 5.71	ວ • ວ	ບ • ບ	ນ • ຍ	5.00 14.29 1.00 0.00
THE TABUL Spsa type 1		2.86	5.71	5.71	ű	. C.	ů	14.29 151 151 8 =
= 3	•	-	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<b>m</b>	4	vn	<b>v</b>	•

SS-TABLLATION FCR	CA FCF	11116	I EVALLA	EVALLATIONS CATA			-	TABLE NC. 2	2 - A49	
THE TABLLATED	C VBR	VARIABLE IS	PRCELENS	'S - FACILITIES	1168	LAITS A	ARE FRCJECTS	:15	GRANC CCLNI **	378 528
SMSA TYPE ACRUSS		BY STATE	CCWA						֓֞֞֜֞֜֜֞֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֓֡֓֜֞֡֓֓֡֓֡֡֡֜֜֓֓֡֡֡֡֡֡֡֡	378.CC 1.CC
-		(V		m	•	•	<b>u</b> 1	•	FANGE	្លី
2.12 1 3.4 8.1	e.cc   2.12   1	C.26 4	1.CC 1 C.26 1	4.5C 17 17.CC 41 4.5C	2	38 9°CC 37 2°38	C.53 1 10	2.cc   C.53	5.75 37 P = 37.CC S = 126 5.75 R =	1.cc 6.
2.38 5.1	2.38 I	វ		4.76 18.CC 4 4.76		C.11 76.CC 115 2C.11	1 21.43 1 141 1 141	81.CC I 21.43 I	48,68 184 W = 184.CC S = 184.CC S = 184.CC	0 0 0
1 4.50 17. 1 59 1	17 1	C. 75 15	30.5	7.67 29.CC 89 7.67	) 	4.5c 17.cc 47 4.5c	1 1-32	5.CC   1.32	116.78 71 W = 11.00 S = 1231 16.78 R =	1.CC C.C.
1 C.26 1.	1.CC 1 1 C.26 1	٥			·	•17 12 12 6C 3•17	2.97 1 7C	15 15 1 15 CC 1 3 • 5 7 1	7.41 28 P = 28.00 S = 137 7.41 R =	1°CC 0°0 0°0
1 1.32 5.	5 1 5 1 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	٠,	· · ·	2.51 11.00 23 2.51		1.ce 4.cc 9 1.ce	C . 26	1.CC C.26	1 5.56 21 W = 1 21.00 S = 1 46 5.56 R = 1	
3 3			° ° °	•°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	9	.Ce 23.CC 47 6.CB	3.70	14.CC 3.70	1 5.79 37.CC S = 1 113 5.75 R = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	) • • • • • • • • • • • • • • • • • • •
10.58 40. 116 10 8 = 8	10.58 10.58 10.58	1.06 22 8 = 8	4.00 1.06 1.00 0.00	19.84 75. 16C 19 8 = 8	75 37 75.00 19.84 3 1.00 P = 0. 5 = 0. R =	.3c 141 141.cc 19 37.30 1.cc c.	31.22 31.22 6 F = 8	118 118.00 31.22 1.00 0.00	10C.CC 376. 378.CC 928 1CC.CC 8 = 1.CC S = C.	

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EVALLATIEN	
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11116	
FCR	
CHESC-IABLESTICA	•
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TABLE NC. 2 - A50

SPSA	E TAPLLA Sa TYPE	TFC VER ACRCSS	•	IS PRCBLEMS TE CCWA	. 1	Te ACF ERS	-	LNITS ARE	E FRCJECTS		GRANC CCUNT CRANC PISSES GRANC TCTAL GRANC TCTAL	<b>и и и</b>	203
. •	-		·V		m	·	4	•	S.		, <i>U</i> , &		00
	1.48	3.60	٠ ن ٠		G . S S	2°CC 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.96	6.C 1 2.56 1	C.45	1.00.1	5.51 12 P = 12.00 S = 151 5.51 R =	.00	
<u> </u>	4.93		ن		C.45	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.26	33.00 I	14.25	29°CC 1 14°29 I	35.96 73.00 S # 386 35.96 R #	00.00	
w	6. A. S. A.	7 . CC 1 3 . 45 II	16	2.00 I	11.82	24.C0 1	6.50	14°0°11	2.96	6.CC 1 2.56 1	26.11 53 M = 53.CC S = 249 26.11 R =	1.00 0.00	
4	0, 4,	1.00			e m	ပ္ပံ	65.	10.00 4.93	2.46 8C	5.00 E	7.88 16 W = 16.00 S = 149 7.88 R =	0.00	
.0	11	56°3		1.00	2.96 2.96	6.C 2.9¢	1 (.49 1 12	1.CC C.49	, , , , , , , , , , , , , , , , , , ,	ပ ပ	4.53 1C P = 1C.CC S = 1		
v	3	ن	5	٠٠٠	· · · · · · · · · · · · · · · · · · ·	ن	7 6 6 4 8 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 ° 52 10 ° 64	6.33 I E .33	17.CC 6.37	15.21 35 P = 1 35 C S = 1 11 15.21 R = 1	00.00	
-		23.66 11.33 11.60 6.60	7.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	3.00 1.4e 1.00 0.00	16.26 202 8 = 8	33.00 16.26 1.00 0.00	4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	86.CC 42.36 1.CC C.	26.57 271 8 # # 8	78.00 28.00 28.57 1.00 0.1	11C.CC 2 2C3.C 11C3 1CC.	ຄົວ ວ	

ICSS-TABULATICA FGR TITLE I EVALLATIONS DATA

TABLE NC. 2 - A51

111 1155 111.CC 1.CC C. 1.C 6. 1.C C. 1.00 ... ... 3.CC ... ... 1.CC C. 110°.CC 111. 111°C 111°CC 111° 100.00 GRAND GRAND GRAND 31.53 16.81 1.80 138 5.41 267 163 410 ... ... 3.00 8.CC 7.21 31.CC 27.53 1.CC 05-3 ).cc 18 18.CC 16.22 UNITS ARE PREJECTS 21.53 **5C4** 16.22 2.70 25.3 25.3 23 84 00.00 22.CC 15.62 37.00 33.33 4.CC 3.60 1.00 6.CC 5.41 1.0c c.sc 53.33 15.62 06.0 3.60 2.70 25.3 5.41 173 HE TABULATEC VARIABLE IS PROBLEMS - FINANCIAL-ALL 5.0 5.0 23.CC 20.72 5.0c 4.5c 13.CC 11.71 2.CG 1.8C 3.CC 2.7C 20.72 11.71 1.80 2.70 4.5C 105 55 1.00 4°CC 3°EC 3.CC 2.7C 1.00 ပ MSA TYPE ACROSS BY STATE CCHN 300 26.3 2.70 15 2.00 0.00 0.00 16.60 14.41 10.00 5.01 1.cc 0.9c 4°CC 3°EC 00-1 25.3 14.41 25.0 3.60 5.C1 12 14C 16 66 41

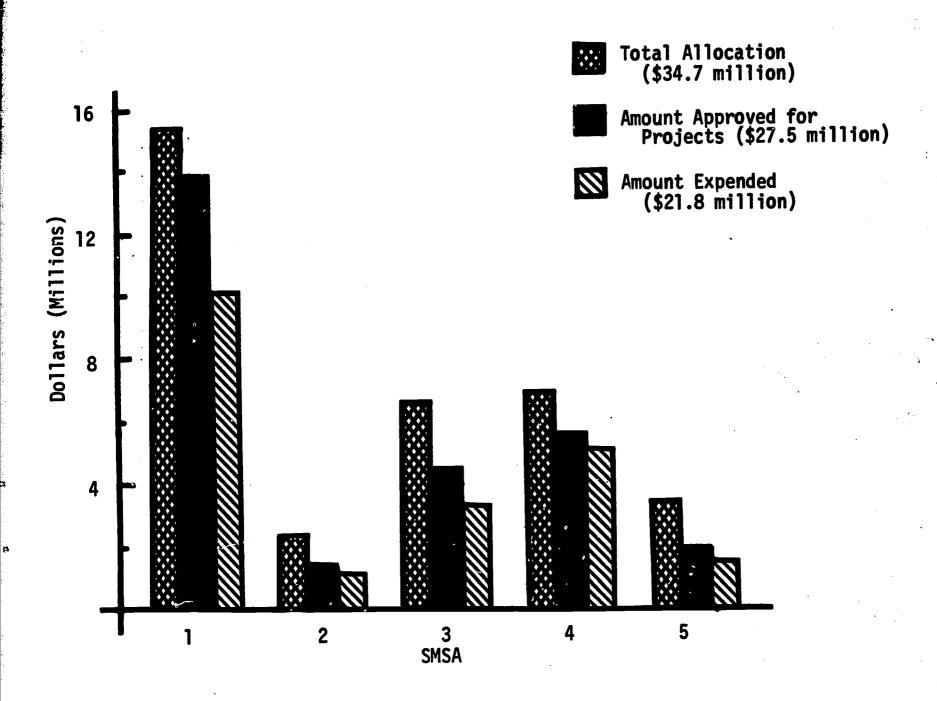
STATE CGAN  STATE	S	S-TAPUL	CRCSS-TABULATION FCR	R TITLE I		EVALLATIONS	CATA			Ĩ	TABLE NG.	2 - A52			
1	7 2	·E TABUL	ATEC VAR	<b>a</b> u		•	•		LITS AR		CTS	CCCNT PISSE TCTAL	H H H H	~ £ ~	200 200 200 200
3.67   7.07   7.07   3.50   10   0.35   11   0.35   136   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   5.54   7.05   7.05   5.54   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05   7.05				8		<b>.</b>		4		un.	,	STC. RANGE	•		• •
3.69   11   C.   C.   1.06   1.43   18.37   17.6   15.55   349   36.67   8 =   C.   11.00     1.06   1.43   18.37   176   15.55   349   36.67   8 =   C.   15.65   14.06   14.3   18.37   176   15.55   349   36.67   8 =   C.   C.   C.   C.   C.   C.   C.		2.47	7.60 1	C.71	2.6c 1 .2.6c 1	2.47	7. CC 1 2.47 I	36 33	3.6	C.35	20.0	.54 27 CC 36 5.54		٠	
6.71   15   1.06   3   6.36   18   3.53   10   2.47   7.00   57.00   5   57.00   5   5   57.00   5   5   57.00   5   5   57.00   5   5   57.00   5   5   5   5   5   5   5   5   5		58°5	11.00 II I		ن.	1.06	3.00 I	E 37	52 I 52 I 2.cc I 18.37 I	5.5	3 =	11C.CC 36.87		٠	
C			19.60 6.71	1 1.06 1 15	3.0¢ 1	1	18.00 18 1 18.00 1	5.53	3.6	2.47	24	57.CC 20.14	••	٠	
1.41		· · · · · · · · · · · · · · · · · · ·	.;		ن.		.;	36	20.0	6.C1 68		2.37 35.CC 13C 12.37		٠	
C		1.41 1.41 1 9	1.41	[	1.00.1	3.85	11.CC 3.89	6	20.	<b>i</b> •		.42 21.0C 346 7.42		U	
14.49 41 2.12 6 13.78 39.C0 117 28.27 80 1CC.CC 283.CC 283.CC 283.CC 11.5 14.49 20.CC 283.CC				0	ن. ا	0		.17 2	2.CC 7.7	6.5	3.6	33.CC 11.66	H H H	 	
	-	14.49 115 8 = 8	1,7	200	6.00 2.12 1.00 0.00	13.78 196 8 # 8	33	4 E H N E H H H H H H H H H H H H H H H H		200	. 0. 400	CC.CC 283 1623 16	0 . C . C . C . C . C . C . C . C . C .		

TUPE MORESS BY SIMIE CON.  1	<b>)</b>													
13.00 C C C C C C C C C C C C C C C C C C	THE TABLI	LATEC VA	RIABLE BY STA			CCPERATI	C.					CLN1 ISSES CTAL		Ü
3.cc   5   C.   6   C.   6   C.   1   1   1   1   1   1   1   1   1	. <del>.</del>	-				<b>(7)</b>		•		40		EAN TC. Cev. Ange		
C. C. C. C. LILCC III 7.00	33.5	61 • 63	5		30.8	60	56 II		33.1	•	15	# N K	٠	
12.0C   16 2.0C   2   8.0C   8   7.0C   7.0C   22   4.0C   269   32.0C   8   8   7.0C   1.0C    c. 2c	•	ပံ	)	11.00	11.00		23°L	6.CC	i • cu	26	2 W &			
C. C	12°CC 64	12.00 12.00	2.CC	2°CC 2°CC 2°CC		!	7.00	7.C 7.C	7. CC	- · · · ·	3.66 269 269	200	U	
C. I C. C. I C. C. I I I C. C. I I C. C. I I C. C. I I C. C. C. I C. C. C. I C.	ى د		ပ်	•	ů		. C.	.:	2.CC	200	N	200	0.000	
C. I C. C. I O. C. I B.CC	13		ع	.:	34.	<b>A</b>	1.CC		i •	.:	.cc 1	<b>5</b> W &	1.CC 	
15 2.CC 2 27.CC 27 30.CC 30 26.CC 26.C0 1CC.CC 5.CC 24.CC 26.CO 1CC.CC 1CC.CC 4.CS 26.CO 12.CC 1CC.CC 1.CC.CC 4.CS 26.CC 12.CC 1.CC.CC	• •		ů		Ö	•	1 • •	8 00 · 8	11.66	11.6	15.	≥ N Œ	 	
	5.00	15.00 15.00 15.00	)	2°°C 2°C 3°C		27.00 27.00 1.00	1 0 4 H			1 39 7	100.CC	100.00 100.0		

2.3C	<u> </u>	THE TABLLATED SPSA TYPE ACRO	<i>r</i> 1	RIABLE By Sta	IS PRCBLEPS	•	STUCEN TS-	116	LNITS AR	ARE PREJECTS	(15	GRAND CCL GRAND PIS GRAND ICI	, NT = #	,
1.15	•			,		m	_	4		<b>u</b> \		CRANC SEC	CE CE	
4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00		1.15	1.00	1 2.3C	2.00 2.30	6.90	30.9	10.34	2.00 10.34	2°3°	i • (v	2.59 20 143 2	* (1) X	1.CC C.
3.00   1.15   1.12.64   11   6.05   7   1.15   1.00   23.00   8 = 3.45   1.1   1.15   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	;	4.6C 16	4°C0 4°C0 7°C0	· · · · · · · · · · · · · · · · · · ·	ن.	6.			10°CC   11°45	5.75	• 61	200	7 N G	 
1.00   1   C.   C   C   C   C   C   C   C   C	;	3.45	 0 0	1.15	1.00 1.15	12.64	11.00 12.64	8 · C5	). 8.6	25		25 6) (2)	2 V) CC	 
1.00 I C. C I 6.9C I 1.15 I I C. C I 9.2C 8 P = 1.15 I 2 6.9C I 1.2 1.15 I 4 C. I 59 5.2C R = 1.15 I 1 2.45 1.3 I 4.6C 4.6C S = 1.15 I 1 3.45 1.3 I 4.6C 4.6C S = 1.15 I 1 3.45 1.3 I 4.6C 4.6C S = 1.15 I 1 3.45 I 1.46 4.6C R = 1.10 C I I I I I I I I I I I I I I I I I I		1.15	1.00					8 .C5	7.00			13.	<b>2</b> V) C2	 
C I C C C I O C I I I 3.45	1	1.15	1.00		.:	6.5C			55.1	•	.:	•	≥ 01 œ	
1C 3.45 3 26.44 23 46.23 35 16.35 16 100.00 67.00 11.00 3.00 23.00 23.00 16.00 11.45 23 3.45 212 26.44 425 40.23 413 18.39 1215 100.00 11.00 W = 1.00 W = 1.00 W = 1.00 W = 1.00 0. S = 0.		0	1		•	0				2.45	3°CC 3°45	<b>.</b>	> v) a	
	200	11.49 146 =	1	<u>.</u>	<b>:</b>	<u> </u>		46.23 425 8 = 425 8 = 8	35.00 40.23 1.00 0.		16.00 18.39 1.00 0.00	100.00 1215 	67.00 100.00 1.00 1.00	

ا ز د		-		I EVALL						TABLE NG. 2	- A55				
E S	THE TABULA SPSA TYPE	TEC ACRC	RIABLE By Stø	IS PREBLEPS TE ECHN	1	CPERATICN-	CN-ALL	LNITS AR	ARE PREJECTS	EC 1 S	GRAND CCU GRAND PISC GRAND PISC GRAND PET	UNT SSES TAL		•	158
• •			~	•		en .		.=-	in.		, VI Œ	TC. CEV.	H . H		
	1.52	3.CC 1.52		0	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	9.00	1 3 • 5 4 1 3 • 5 4 1 3 • 5	7.CC 3.54			1   5.60   1   144   5.60	C 5 C 8 R II H	•	 	
~	1.01	2°C0 1°C1	Ü		5.5¢	11.00 5.56	14.14	28.0C 14.14	16 . 18   18 6	36.CC 18.18	1 36.85 77.CC	77 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			
6	10.61	21°C0 1C•61	1 1.52 1 1.52 1 15	3.6c 1.52	8.59	17.C0 8.59		7 ° CC 1 1 2 ° 5 4 1 1	2.53	5.CC 2.53	1 26.77 53.00 1 249 26.01	53 FC		 	
4	မ	ပ	ů O	· · ·	e 6		3 · C3	6.00 6.00 6.00	76.55	9.00	1 7.58 15.00 1 150 15.60	2. 25 20 25 20 25 20 25 21 21 21		1.CC 0. C.	
· v	61 20 20	7.00	C - 51	1.00 II I	1.01	2.Cc 1.C1	2 • 53 8	5.CC I 2.53 I	C • 51	1.00	8.08 16.00 16.00	C C C R N H			
<b>4</b>	ပံ	မ	Ü		ပ	ပ	6 . C 6 . S 8 . S	12.00 12.00 6.06	3°C3	9°C° [	1	18 F = C S = =		). 0. 0.	
•	16.67 123 123 8 = 8	33.CC 16.67 1.CC C.	2 C C C C C C C C C C C C C C C C C C C	4°CC 2°C2 1°CC	19.70 19.70 196.	39°CC 19°7C 11°CC 0°C		65.00 32.83 1.00 0.00	26.75 27.00 1 H H H	57.00 28.79 1.00		158.CC 1CC.CC 1.CC	,		

FIG. 2-B1 FY66 TITLE I FUNDS IN NEW ENGLAND



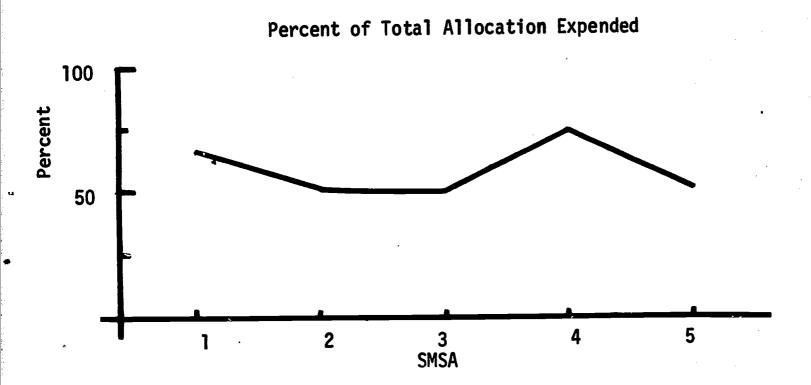
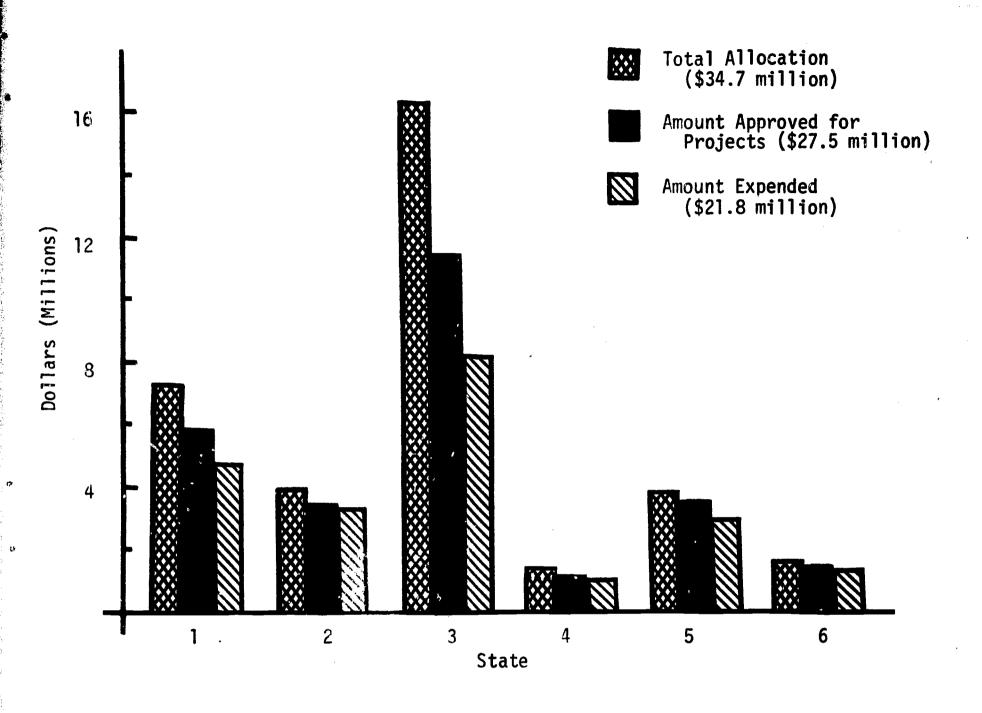
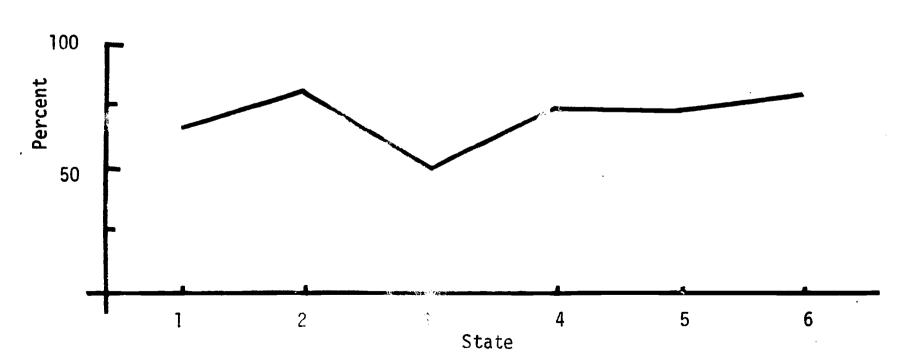


FIG. 2-B2 FY66 TITLE I FUNDS IN NEW ENGLAND



Percent of Total Allocation Expended



- ×	IFE TABULATEC VAR	VAKIABLE IS LVEKAL ISS BY STATE CCWN	CCNN	A CIND	AKE LLLLAKS	MISSES =	11 514.
	<b></b>	. 7	m	4	۱	EAN = TC. Cev. = Ange =	25533.2 137792.4 3615650.0
		C.17 2 195472.0C C.56	5.53 65     5.53 65     1501126.CC     C 4.33	4.C0 47 940886.CC 1	2.64 31   1   1   1   1   1   1   1   1   1	13.28 156 P = 46039 718147C.CC S = 14C59 C 2C.69 R = 11613C	0 O
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	C.26 3 1 445801.CC 1 C 1.3C I		1 0.68 8 1 1 143539.CC 1 1 C C.41 I	6.58 82 82 2117836.CC 10 1	17.26 2C3 I 11247546.C0 I	25.19 256 W = 13374 3558722.CC S = 2324 4 11.41 R = 27618	74.C6 41.66 87.CC
		C.77 9 2C1C528.CC 0 5.79		6.21 73 1685952.00 C 4.86	6.64 78 I 428442.CC I	27.23 32C P = 51C6( 16341368.CC S = 22417 C 47.C9 R = 361932	£6.77 75.15 28.CC
	C.C9 1 1 1 2 CC662.CO 1 1 C C.58 I	ວ ວິ ວິ	1 0.34 4 1 1 1 36388.00 1 1 C 0.10 1	3.74 44 790330.00 C 2.28	6.77 103 1 412971.CC 1	12.94 152 W = 947 1440351.CC S = 19180 C 4.15 R = 2CC459	
	C.26 3	C.C9 1 1431C4.CC C C.41		C.94 11 753301.0C 1	24232.0C   C . C . C   I	3.40 4C P = 1CC58(4C39553.CC S = 23868(C) C = 148353	86.14 97.CC
<b></b>			0.00	3.49 41 732360.CC	14.47 170 I 11007690.00 I 1 2.90 I	17.96 211 M = 8246 1740c5c.cc S = 9719 1 5.C1 R = 9817	16.68 19.88 72.CC
	2.64 31 15322256.00 C 44.15	1.02 12 2349104.00 0 6.77	20.77 244 6721985.CC C 19.37	25.36 298 7020665.00 1 20.23	5C.21 590 32875C4.CC	100.00 1175 347(1514.00 5 100.00	
	V = 454266.32 S = 677500.73 A = 3562456.00	V = 195758.67 S = 124454.59 R = 4CC48C.CC	W = 27549.12 S = 3081C.37 R = 287977.CC	F = 23559.28 S = 30027.15 R = 302205.00	V = 5572.04 S = 5346.54 R = 75410.00	W = 29533.2C S = 137792.49 R = 261965C.CC	

TABLE NC. 2 - Bl

CRUSS-TABULATION FOR ELIGIBLE LEAS

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TABLE NC. 2 - B2

± 35	THE TABULATEC VAN Smsa type acress	VARIABLE IS MAXIMUM SS BY STATE CCMN	. M HASIC GRANT	UNITS AF	ARE CCLLARS	CLN1 = 15.5ES = 314	8C2C*
*	. ·	. ( <b>V</b>	m	4	นา	2. VI (2.	3508.3 34518.5 5633.0
	1.17 111 14377363.CC 1	C.21 2 2 155472.CC C.62	5.11 48 1196797.CC C 3.8C	3.51 700874.00 C 2.23	2.45 23 135378.CC	12.45 117 W = 56460.55 6605884.CC S = 16C712.85 C 2C.97 R = 1161024.CC	41 K1 C
7	C.32 3 1 4498C1.CC 1 .43 1 .	ن ن ن	C.85 8 1 143539.CC C C.46	8.72 82 2117836.CC 1 6.72	1 18,42 175 I 1 11C5260,CC I	26.51	40 K/ C
	1	C.85 E 1844128.CO	9.57 9c 2738331.C0 C 8.69	4.36 41 1120448.CC C 3.56	2.62 34 175CC2.CC	19.75	- W C
~	C.11 1 1 2 2 CCC 6 C.64 1	ິ ວິ ວິ	C.32 3 15594.CC C.C5	4.47 42 785963.CC C 2.5C	5.C4 85 347636.CC	13.94 131 M = 1C3C4.24 1345E55.CC S = 2C4E3.CI C 4.29 R = 2CG455.CC	σ <sup>™</sup> EL
	C.32 3 2C46135.CC 1	C.11 1 143164.00 0 C.45	1.91 18 1022063.CC C 3.24	C.85 8 678038.CC C 2.15	C.43 4 18819.CC C C.C6	3.62 34 W = 114545.57 3508163.CC S = 2562C4.76 C 12.41 R = 1483937.CC	~ ₩ ₩
	ن ن ن		°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	4.26 4C 711692.CC C 2.26	17.45 164 975750.f.c 1 3.10	21.7C 2C4 W = 8271.57 1687462.CC S = 9815.97 1 5.36 R = 98172.CC	<b>~</b> ~ ∪
	3.36 31 1532226.00 C 44.65	1.17 11 2182764.CC 0 6.93	17.77 167 5116324.CC C 16.24	26.17 246 6114851.CC 1 19.41	51.6C 485 2761885.CC 4 8.77	1CC.CC 54C 31458C2C.CC	
	# = 454266.32 3 = 6,7000.73 R = 2562496.00	F = 198427.63 S = 125659.36 R = 400460.00	V = 30636.67 S = 33742.13 R = 286933.00	<pre>P = 24857.12 S = 31154.79 R = 3C2265.C0</pre>	V = 5654.61 S = 5615.60 R = 75352.00	W = 33508.53 S = 152451.05 R = 3619633.00	

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TABLE NC. 2 - 83

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52	6.5.15.5 6.5.2.15.5 6.5.2.15.5 6.5.2.15.5	36C25.66 711C7.55 727668.CC	7581.56 10914.27 75675.CC	36229.44 162302.11 2651640.00	7337.22 1C667.26 84628.CC	54833 67633 42923 0.05	10724.74 12266.35 E6C71.CC	<b></b>	,
RANC CC RANC PI RANC PI	222	12.52 163 # = 5672182.CC S = C 21.32 R =	34.95 455 F = 3631794.CC S = C 12.19 R =	23.2C 3C2 W = 11545251.CC S = 0 41.52 R =	12.67 165 W = 1210641.00 S = 0 4.40 R =	5.15 67 F = 3673601.CC S = C 13.34 R =	11.52 15C F # 161C211.CC S # 2	cc.cc 13c 2754352c.cc c 1cc.c	S = 65481.2 R = 2652145.C
RE CCLLARS	u1	C.52 12 1 9664.00 1	17.C5 25.2 I	2.CC 26 1 12C373.CC 1 C C.44 1	6.53 E5 I 347564.CC I	C.21 4 1 17353.CC 1 C C.C6 1	6.14 EO I 485330.CC I	32.55 429 15648C2.CC C 7.13	S = 4872.58 R = 52523.CC
UNITS	4	3.53 4c ) 685865.00 C	14.67 191 21C1C56.CC	4.52 64 76145C.CC C 2.76	5.53 72 716644.CC C 2.6C	1.CC 13 353281.CC	5.38 7C 1124681°CC 4.C8	35.C2 456 57432C1.CC C 2C.85	S = 14045.41 R = 66415.00
APGUNT APPRCYEE	m	4.45 58 I 1056769.00 I	1.65 22 I 149971.CC I C C.52 I	9.ce 118 I 1756841.0C I	C.23 3 1 14978°C0 I C C.C5 I	2.61 34 I 151C469.0C I	0 0 0	18.05 235 4483028.00 0 16.28	S = 26703.62 R = 21893C.CC
VARIABLE IS TCTAL A	<b>~</b>	C.3E 5 1 1 1 3 4 5 7 5 . CC 1 C . C . 4 5 1 1	· · · · · · · · · · · · · · · · · · ·	1038 18 I 1172863.CC I	ິ ວິ ວິ	C.23 234567.00 C. C.49		2.CC 26 1442285.0C C 5.24	S = 56546.83 R = 19572C.CC
THE TABLLATEE VAR Spsa type acress	<b>-</b>	3.23 42 I 35C4C25.CC I C 14.17 I	1.54 2C I 483145.CC I	5.84 76 I 7733784.CG I C 28.CB I	C.38 5 CC 131455.CC 1	1.C¢ 13 7 1658191.C¢ 1		11.58 156 1351C604°CC C 5C.5C	S. = 23CC66.34 R = 2650125.CC

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1276 72690115 21<u>553667100</u> 16691159 2068669300 29757.41 64664.43 719831.66 7083.32 957<u>6</u>.64 **7**361**2.**00 44829.86 34870.72 505293.00 27163.4C 134398.44 10032.54 13861.71 97709.00 8520.61 62783.CC 6455.90 16891.59 72690.15 206806940 100.00 1276 21553467190 2 100200 STC1 DEV. COUNT FISSES 8203347.CG t FEAN 14359 12173 5:17 60 3C65223.CC C 4:94 4790943.66 34164 447 3130827.CC 1404556.66 GRANC GRANC GRANC GRAND # # GRAND 16,91 23167 12:53 12;62 ₿. TABLE NC. 2 32.52 1715542.00 7.96 4133.6C 4025.64 41383.00 C.54 12 75857.CC C C.37 356273.CC 0 1.84 3.67 1.50 6.31 4 15815.00 0.07 C.C7 1.96 25 110521.00 16.61 212 79C563.CC C: 51 6.66 85 322373.CC 6 1.50 UNITS ARE ECELARS W 50. 11142.53 13372.C0 58C19.C0 35.03 447 4980710.00 2 23.11 3.61 46 559524.0C C 2.60 14.73 188 184233C.CC 1 8.55 1.C2 13 283114.00 4.94 63 1008283.00 4.68 5.09 ° 65 650925.00 5.64 72 636534.00 C 2.55 14615.25 17906.93 128613.00 THE TABLEATER VARIABLE IS TOTAL AMOUNT EXPENDED 18.26 233 34C5353.C0 C 15.80 6.67 2.55 33 87C551.CC 1.72 22 141453.CC 14071.00 9.25 1402391. C 6 4.47 976887. m C-24 S 47311.73 66173.36 260166.00 2.C4 26 123C1C5.CC C 5.71 1.41 18 992579.0C CCNA 29.3 C.24 3 1C7387.CC C C.5C C•35 13C135.0C STATE ₽Y S 65948.75 156524.17 2067148.00 ACRESS 12.15 155 10222057.00 0 47.43 1.C2 13 1681904.CC C 7.8C 1.57 2C 356481.CC C 1.65 23.42 1.65 5.56 76 5046531.00 14.13 3.21 · 41 23. SMSA TYPE 56.3 C

TABLE NG. 2 - 85	COUNT * 101AL * 2	GRANG STC. DEV. 4 173 GRANG RANGE 4 755	6 5169 2 # \$ 1205.5C 0 6 5169 2 # \$ 665.5C 12 C. ( 159 C187 R \$ 1211.6C	1 54.55 12 W = 29344.25 2284.CC 1 232131.CC S = 20364.51 211 C.83 I 421 82358 R = 75081.CC	. 0 I 31.82 7 F = 5977.86 0. ( 41845.CC 5 = 6556.56 25 C. ( 255 15114 R = 15476.6C	65 C. I 165 C. R. P. C.		.65 1 4.155 2 P = 98.CC 68.CC ( 80.66 5 P 0.	2372.60 2 22 276475.00
	CNITS ARE	<b>.</b>	4.55 1 1 C. 45 0.22 1	5C.CC	5.05 2 1 C 15520.00 1 E 2.00 E	C. C. 0 C. 1 C. 72 0. 1	C. C. 0 I C C. I O. I	64 0° 1	63.64 14 <b>6</b> 245567.00
FISCAL REFCRIS CATA	P - CCNSTRUCTION	m	C. C. I.	0° C° C° I	22.73 5 1 26325.CC 1 113 9.52 1		33 0° EE	.0 .0 .0	22.73 5 26325.00
-	IABLE IS ICT EXP -	. ~	ر. د د د ا				ر. ع م ا		
CAUSS-TAPULATION FUR TITLE	ABLLATEE VAN TYPE ACRESS		4.55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 07 07 07 07 07 07 07 07 07 07 07 07 07			C. C. 13		4.55 1 1811.CC
SEALO	THE 1	• •		~	(4)	<u>'</u>		<b>.</b>	<b>.</b>

12567.05 17306.04 19506.00

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1186.00 1098.00 2156.00

17565.07 N 19606.05 79081.00 F

5265.00 H 6532.60 S 15476.00 H

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22 1256 2764753CC 125673CS 173C64C4 755C64CC

1	112Ce4CC1 96671 4C6541	14432.76 15396.11 164262.00	3533.77 5788.76 66752.66	17520.14 76128.20 126750.00	3150.51 4018.56 26837.00	17263.54 27583.95 182040.00	548C.CE 6322.36 43926.CC	
	GRAND TOTAL GRAND PEAN GRAND STC. DEV.	13.40 156 M = 2237C81.0C S = 6 15.56 R = 3	22.26 386 P = 1516434.00 S = 12165 R =	25193 3CC P = 5256043.CC 5 = 1	16,29 119 F = 374511.06 S = 46 3334 R =	5.45 63 W = 1687603.00 5 = 3 5.76 R = 1	11158 134 P & 734328.CC S & 7 6165 R &	1063C6 1157 112C846C4CC 121 1C04CC
E CCLLARS	w	1.C4 12 1 46573.CC 1 C C.42 1	15.55 185 { 371164.CC { 27 3.31 {	2.16 25 1 75055.CC 1	6.92 57 6 112671.CC 6 26 1.C1 6	C.26 3 I 6032.00 I	6.91 73 E 216669.CC I 4 1.53 I	3C.6E 355 8282C4.0C 66 7.39 F # 2332.97
ES UNITS ARE	• • • • • • • • • • • • • • • • • • •	3.8C 44 I 347431.CC I 2 3.1C I	14.17 164 I 892457.00 I 25 7.56 I	5.62 65 I 476542.00 I	4.53 57 I 247864.CC I 15 2.21 I	1.C4 12 I 1CC23.CC I	5.27 61 8 517659.00 1	34.83 4C3 2582376.CC 46 23.C4 F = 6407.88
EXPNCEC - SALARIES	m	4.84 56 I 6CC154.CC I 1 5.35 I	1.73 2C I 75836.CC I	10.03 116 I 1002875.00 I 2 8.95 I	C.C9 1 1 1 2 2 C.01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.77 32 I 3358C3.CC I	0.0 0.0 0.0	19.45 225 2015948.CC 8 18.02
TC TAL	BY STATE CCHA			1.56 18 I 751256.CC I		C.26 3 1 51358.CC 1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.25 26 868867.CC C 7.74
TABLLATEC	SA TYPE ACRESS B	3.28 36 I 1217470.00 I 3 10.86 I	1.47 17 17 1 174577.CC 1 3 1.56 I	6.57 76 I 29C9675.CG I C 25.96 I	. (-35 4 1 13096.00 1	1.12 13 1 594387.CC 1 C 5.3C 1		12.75 148 45C9EC5.CC 7 43.8C
TFE	S *			<u></u>	<u></u>	 (2)	<u>.</u>	

S	SPSA TYPE ACRESS	BY STATE CCHA					2673
*		N	m	•	us	GRAND STC. DEV. GRAND STC. DEV.	027270 017290 0173470 0173470
-	3.15 36	C.33 4 I IC4686.00 I	3.58 48 I 376733.00 I	3.48 42 I 212693.00 I 4 2.05 I	6.51 11 6 93324.00 1	11.85 143 M = 2553862.00 6 = 18 24169 R =	17859.17 58625.43 655850.CC
N			1.82 22 1 61617.CC 1	14.91 180 I 945873.CC I 5 5.18 I	15.61 152 1 415359.CC 6	34130 414 P ± 3612253.EC 5 ± 29 15159 R ±	3854.67 5756.83 54354.80
(r)	   6.3C 76     2137C56.CC     C 2C.66	1 1.49 18 1 1 201323.00 1	8.55 108 399516.00 10 3.86	5.14 62 I 173983.CC I	1.95 24 35426.00 1 C.34	23186 228 P = 2547304.00 S = 24 26149 R =	10233.65 61542.23 931025.CC
4	I C.41 5 I		0.25 3 12791.CC C 0.12	5.72 69 I 368670.00	6.86 83 205702.00 2 2.03	12126 186 M * 690312.66 S * 5	4314.45 7238.46 62966.CC
· u	1.08   13   13   13   13   13   13   13   1	C.25 3 1 56025.00 1	2.65 32 534748.00 1 5.17	1.0e 13 183091.00	6.32 4 E	5.39 65 K = 1871168.CC 5 # 1	26787.2C 59704.61 412656.0C
v	.0 .0	· · · · · · · · · · · · · · · · · · ·	ິ ເວັ	5.14 62 I 490624.00 I	6.21 75 1756C4.CC 2 1.74	1 11:35 128 M = 1 1 1:35 M = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4892.18 8581.01 85851.00
	12.59 152 5312252.00 33.51235.00 8 = 34949.03	2.C7 25 362C3E.CC 1 3.5C F = 144E1.52 S = 21555.84	17.65 213 1385405.C0 20 13.39 P = 6504.25 S = 11734.50	35.46 428 2358334.CC 21 23.18 F = 5602.58 S = 8212.66	32.23 369 667238.CC 26 8.58 F ± 228C.82 S ± 2472.11	10345287300 10345287300 71 10360 7 = 8571.00 8 = 39672.00	50 00 50 50 50 50 50

1ABLE NC. 2 - 87

CAUSS-IABLLATION FOR TITLE I FISCAL REPORTS CATA

FIG. 2-B3 PERCENTAGE DISTRIBUTION OF TITLE I EXPENDITURES

BUDGET CATEGORY	NO. OF PROJECTS	TOTAL AMT. SPENT	PERCEI SPENT SALARIES	NT ON "OTHER"	PERCENT OF ALL TITLE I EXPENDITURES
100 Administration	613	\$ 1,009,794	89.1%	10.9%	4.6%
200 Instruction	1188	12,844,821	72.0	28.0	58.8
300 Attendance	56	210,910	64.5	35.5	1.0
400 Health	335	499,520	59.5	40.5	2.3
500 Transportation	528	577,396	23.4	76.6	2.6
600 Operation	318	169,334	50.1	49.9	0.8
700 Maintenance	217	133,267	38.6	61.4	0.6
800 Fixed Charges	336	190,903	6.1	93.9	0.9
900 Food Services	273	287,592	16.0	84.0	1.3
1000 Student Body Activities	122	110,316	34.7	65.3	0.5
1100 Community Services	39	93,803	35.3	64.7	0.4
1220 Remodeling	178	369,073	7.7	92.3	1.7
1230 Equipment	920	4,874,389	2.7	97.3	22.3
0ther	48	182,549	34.2	65.8	0.8
1210A-1230 Construction	22	276,475	-	-	1.3
Total	1276	\$21,830,142	52.1%	47.9%	100.0%

PER INCLUSION VARIABLE IS ICT ENP-ACPIN-ICTAL	CAC	CACSS-TASCLAFICN FCR	R TITLE I FISCAL	IL REPCRTS CATA		TABLE NC.	2 - B8	
	=	IABLLATEC		tP-ACPIN-TCTAL				19
1.44	S	TYPE	STATE	•				1600
2-45   1   1   1   1   1   1   1   1   1	•	-	N	m	<b>♥</b> .	un.	STEL DEV	15%
12.40	ent)	45 67835 626 6	S.C.	4.73 29 1 45641.0C 1 28 4.52 1	.1C 1 17388.CC 27 1.7	.62 3727.0	09 68 34595.CC 3 12128	1979 2421 C682
12.46	~	.28 30753.	ن	45 1941 19	8.81 45212.00 135 4.4	.11 3 11231.CC 77 1.1	129 164 M 89643.06 S	.840.03 1359.01 7953.00
C	(M	.40 225659 C 2	.54 216189 C 2	. 65 118857 27	6.32 5 52722.00 14 5.2	.43 E850.C	1192 257 M 622317.00 6 45 61.63 R	2421 2421 36533
1.47   5   C-33   2   4.08   25   1.14   7   C   0   7566.00   8   2031   1   4   2   2   2   2   2   2   2   2   2	4	33 3264. CG	ن		.61 1 13582.CC 56 1.3	.65 869.C	.59 22 M 17755.CC S	867.C 861.C 970.C
(	Ŋ	21423.CC 4 201	C.33 2 8514.CC 1 C.84	37515 9	14 12C14.CC 6 1.1	.0	.c1 43 .79466.66 23 7388	848 633 381
16.52	v		ن	ີ ວິ ວິ	7.55 4. 47140.00 15 4.6	1.65 15478 5	26 127 M = 26 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	569. 853. 151.
		16.52 1 349C18.C 39 34. = 30G8 = 8751	3.26 224703.0 6 22. = 11235 = 38042	24.14 148 2C386C.C0 85 20.19 * 1377.43 * 1637.94	31.97 196 188C58.CC 253 18.62 F = 955.4 S = 1168.4	21.7C 133 54155.6C 282 %.37 4 331.6 4 603.3	00000 1009704 26 26 26 26 br>26 26 br>26 26 26 26 2	

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TABLE NC. 2 - 89

T. S. N	THE TRELLATED VAR SMSA TYPE ACROSS	VARIABLE IS TCT EXP SS BY STATE CCMA	P - INSTRUCT-TC	TAL UNITS ARE	E CCLLARS	GRANC CCUNT GRANC PISSES GRANC TCTAL GRANC PEAN	= 126446213C = 126446213C = 1061231
. *	<b></b>	N	<b>m</b>	4	un .		6439. 5434.
<b>=</b>	1 3°58 35°11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.42 5 1 4 1552.00 1 C.33 1	4.63 55 I 5542C7.CC I 2 4.31 I	3.79 45 I 358961.CC I	C.52 11 [ 515C1.CC 1 1 C.40 1	12.C5 155 W = 2867C55.CG S = 6 22132 R =	18457-15 5542-77 422787-CC
•			1.68 2C I 83426.CC I 2 C.65 I	14.48 172 I 1C43E12.CC I 17 8.13 I	16.56 157 1 465155.CC 1 15 3.62 4	33.92 463 P = 1775226.00 S = 40 13.82 R =	44C5.2E 6143.C4 64771.CC
m)		1.52 18 1 1.52 18 1 1.55 10 1	85225°CC   3 6.97   1	5.3C 63 63 63 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65	2.1C 25 1 25 1 25 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2	25.00 257 F = 1 54552C4.00 S = 1 5 42178 R ± 1	18562-71 93826.04 1425150.00
4	 		C.25 5591.CC C.04	5.56 66 346568.CC 6 2.70	5.85 70 1 151 151	12312 144 P = 1 566577.CC S = 1 21 4.41 R =	2937.34 4833.52 3672C.CC
41	1 1.05 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.25 3 1 5 5 8 1 3 . C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.65 32 359659.00 1 2.80	1.C1 12 112256.CC 1 1 0.87	1 C.25 3 1 4566.CC	5.3C 63 W E 1 135447C.CC S E 1 2 3 1 C.554 R E	21459.52 355 <b>28.</b> 40 15C729.CC
Ų	°0 0 1			1 4.88 58 1 567275.CC 1 6 4.42	1 5.72 68 1 2184C6.CC 1 7 1.7C		6235.6C 7431.EE 43631.CC
	12.37 147 634C191.cC 6 45.36 7 4313C.55 7 136527.19	2.15 26 658635.CC C 5.44 P = 2687C.73 S = 35862.93	18.54 225 1858148.CC 8 14.78 Y = 8436.21 S = 5135.51	35.C2 416 25C1853.CC 33 22.59 F = 6975.70 S = 8C65.76 R = 54771.CC	31.46 374 1CC5550.CC 41 7.83 # # 2689.71 S # 2823.22 R = 3672C.CC	1CC.CC 11EE 12844821.CC 1CC.CC 9C 1CC.CC P = 16812.1 S = 50435.5 R = 1425434.C	<b>.</b>

Š	SMSA TYPE ACRESS	PY STATE CCAN				GRANC PISSES GRANC TCTAL GRANC PEAN GRANC STE: DEV.	# 21051010 # 21051010 # 376612
	<b>-</b>	~	r)	7	นา		25.47
	1.35 0.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ິ ວິ ວິ	5.36 39955.C0 54 18.94	3.57 2 1522.CC 44 0.51	3.57 2 227.00 16 0.11	14:29 8 M ± 42654.00 S = 153 20:22 R ±	5331.75 12306.14 37639.CC
N			1.75 1 1582.CC 21 C.75	1.79 1 5CCC.CC 1EE 2.37	C. C. C. 212 C.	2357 2 P * 6582°CC 6 * 442 2312 R *	3251.CC 1705.CC 3418.CC
(r)	1 35.71 2CC 1 56.85 1 56.85 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1C.71 6 E2CC.CC	10.71 6 1 8387.00	7.14 4 2200.00 61 1.64	ر. 0. ع 25 د.	64,25 96 M m 26562.CG S m 266 12159 R m	737.83 1650.82 6710.CC
4	• y • y • y • y • y • y • y • y • y • y		ິ ວິ ະວິ	C. C. 72	1.75 1 1 654.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1175 1 P E 654.CC S = 164 C123 R =	65%.CC C.
,v	7.14 4	ນ . ເມື່ອ	3.57 2 2932.CC 31 1.39	C. C. 13 C.	0 0	16171 6 P = 26846.66 5 = 60 12179 R =	4473.33 6C26.45 17465.6C
v		ິ ເມື່ອ ເມື່ອ		3.57 2 102723.CC 62 48.7C	1.75 1 4855.00 76 2.30	5,26 3 F E 107578.66 6 E 138 51.01 R E	35859.33 41875.67 90209.00
·	44.64 25 32233.CC 13C 15.28	10.71 6 8200.00 20 3.89	21.43 12 52856.CC 221 25.06	16.C7 9 111645.6C 44C 53.C3	7.14 4 5776.00 511 2.74	100,100 56 216920,00 1022 100,100	•
	2583.34 S = 3583.34 R = 17058.00	<pre>P = 1366.67 S = 2446.18 R = 6160.00</pre>	V = 4464.67 S = 16261.62 R = 37776.66	F = 12427.22 S = 25319.36 R = 54564.00	F ± 1444.6C S ± 1984.72 R = 4838.6C	F # 3766.23 S # 19527.55 R # 95647.00	ın m O

CŘŰ	CACSS-TABULATION FO	FCR TITLE I FISCAL	AL REPCRTS CATA		TABLE NC.	2 - 811	
	THE TABULATEC VA	VARIABLE IS TOT EXP	KP - FEALTH-TCTAL	L UNITS ARE	RE ECELARS		
	SPSA TYPE ACRESS	EV STATE CCHA				GRANC TOTAL GRANC TOTAL	45952
• •	<b>-</b>	. (4)	m	4	us .		4CG
<b>-</b>	1 2.09 7 1 33516.00 1 34 6.79	.) . .) .	1 5.67 19 I 37711.0C I 38 7.55 I	4.18 14 I 135CC.CC I	1 C.3C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12:24 41 W * 86523.CE S = 126 17:32 R *	211C-41 3624.78 21213.CC
(V	1 2.09 7 1 2.09 7 1 34673.00 1 13 6.56		C. C. C. I.	6.87 23 I 3345C.CC I	3.5e 12 E 12 E 12 E 12 E 1 E 1 E 1 E 1 E 1 E	12354 42 W * 75608.60 S & 42 C	1895.42 2212.72 24252.CC
ศา	1 17.61 55 1 55621.CC 1 7 15.14	1 4.48 15 1 14438.0C 1 3 2.85	16.72 56 I 65856.CC I 62 13.98 I	11.34 38 1 28263.CC 1 27 5.66 1	C.6C 3 I 251.CC I 22 C.CS I	51104 171 P = 208439.60 S = 131 4213 R =	1218.54 4881.6C 56611.CC
4	I C.3C 1 I 7671.CC I 4 1.5E			2.65 9 1 10797.CC 1 63 2.16 1	2.05 7 I 3362.00 I 78 C.67 I	5167 17 P ± 22636.00 S ± 148 4.41 R =	1295.8E 2C1C.51 7E46.CC
<b>"</b>	I 2.39 e I 15156.CC I 5 3.C3	1 C.3C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.69 9 1 14000.00 1	1.19 4 1 2586.CC 1 9 0.52 1	6.3C 1 1 5 C.18 1 1 5 C.18 1 1	4.87 23 F = 34363.00 S = 43 6.187 R =	1451.43 1463.56 6237.CC
<b>v</b>				7.46 25 I 44753.CC I 35 8.96 I	4.76 16 E 2386C.CC E	12324 41 M ± 68613.CC S ± 12374 R ±	1673.45 1953.71 870C.CC
	24.48 82 167447.CC 73 37.53	4.76 16 16655.CC 10 3.22	25.C7 84 121567.CC 149 24.34	23.73 313 133745.CC 336 26.78	11.64 40 40458.CC 375 8.14	166166 335 4e9526166 943 106166	•
÷	N = 2265.54 S = 6948.35 R = 56571.00	<pre>P = 1006.19 S = 1252.90 R = 3501.00</pre>	F = 1447.23 S = 3075.09 R = 23551.60	F = 1183.62 S = 1968.67 F = 14341.00	8 ± 1016.45 S ± 1509.44 R ± 6694.00	# # 1491,10 S # 4005,90 R # 56631,00	

CHESS-IABLLATION FOR TITLE I FISCAL REPORTS CATA

TABLE NC. 2 - BIZ

(1) C	255032 3C1173C	70 W U	10 60 60 60	26 4C CC	# # J	<b></b>	Vari	
		1669.6 1252.3 8471.0	746.1 858.4 4749.6	1225.2 2564.4 9CC75.6	635.9 631.2	1710.0 1517.0 6454.0	911.6 1429.6 8326.0	
GRAND COUNT & GRAND PISSES & GRAND TOTAL & GRAND FEAN	(5) (4)	17165 96 W = 96267.CC S = 71 16467 R =	17,123 51 F = 67895.06 S = 352 11,376 R =	44132 234 PF = 286716.CC S = 68 45166 R = 69	3.6C 19 F = 12083.6C S = 146 2.29 R =	6182 36 F ± 61562.CC S = 3C	16198	100100 528 577366100 750 100160
ARE CCLLARS	an	1.32 7 6435.CC 5 1.11	6.44 34 15722.00 178 2.72	2.6C 19 1 752C.CC 1	2.27 12 E 6781.CC   79 1.17 E	C.57 3 1 1843.CC 1	6.25 33 I 22836.00 I 44 3.95 I	26.45 108 61539.00 307 10.66
AL UNITS	ধ	5.11 27 23117.CC 15 4.CC	E.SC 47 45263.CC 142 7.E4	5.05 48 40 40 40 40 40 40 40 40 40 40 40 40 40	1.14 6 1 4802.00 66 C.83	C.76 4 1 7778.CC 1 5 1.35 1	4.73 25 1 30.37.00 1 39 5.20 1	25.73 157 151272.00 292 26.20 # = 963.52
EXP - TRANSPIN~ICI,	m	7.58 40 40725.00 17 7.05	C.55 5 2493.CC 17 C.43	14.58 77 1 71577.CG 1 41 12.4C		3.79 2C I 2881C.CC I 13 4.99 I	.0 .0 .0	26.89 142 1436C5.C0 91 24.87 W = 1C11.3C
VARIABLE IS TCT E) SS by State Cchn	W	ນ • ນ • ນ • ນ		2.65 14 18216.60 4 3.15	່ວ	C.3E 2 2 1 2 1 1 C.44 1		3.C3 16 2C765.CC 1C 3.6C W = 1257.81
THE TABULATEC VAR Spsa type acress	ered.	3.C3 16 1 2555C.CC 1	C.55 5 5 1 4417.00 1 1	14.35 76 1 148728.CC 1 C 25.76 1	1 1 50°0 % 1 00°005 1 50°0 %	1.33 7 1 2 2 2 3 1 1 6 3 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		19.89 105 200215.00 50 34.68 8 = 1906.81
T S	*	d bad bad bad bad gave pai	t tend band bend vice gard bi	in ean ean ean ain (*)	4	4 and 100 and	, m m m m r	•

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O C	15331	446.52 575.3E 2543.CC	467.72 885.47 6931.60	601.82 1963.56 1686.00	143.69 161.59 566.60	122C.17 2433.73 117C9.CC	315.32 345.67 4031.00	
GRAND COUNT GRAND PISSES GRAND TOTAL	ANG	15:05 48 F × 21433.00 5 # 113 12166 R =	22.64 72 W # 29356.66 S # 371 17394 R #	41119 131 M = 76238.CC S # 171 46356 R =	4.09 13 # ± 1568.00 S = 1.10 R =	7.23 23 H ± 1 2866.6C S = 1 43 16.67 R = 1	9.75 31 P = 9.75 9.1 P = 1.00 9	100.00 31 16934.00 540 100.00
e CCLLARS	เก	C.84 3 1 362.CC 1 9 C.21 1	6.61 28 1 76C3.CC 1 184 4.14 1	1.26 4 1 380.00 21 0.022	1.57 5 242.CC 8C C.14	ິນ • ທ ວ	5.35 5952.CC 6C 3.54	13.52 57 13979.CC 358 8.26 1 245.25
IAL UNITS ARE	4	4.72 15 I 3511.00 I	11.32 36 1 18568.CC 1 153 11.2C 1	7.23 23 [ 4441.00 [ 42 2.62 [	2.2C 7 15CC.CC 65 C.89	C.54 3 1235.CC 1C C.79	4.4C 14 3783.CC 5C 2.23	3C.82 33938.CC 351 2C.C4
P -CPERATICN-TCTA	m	5.35 17 1 6732.CC 1 4C 3.58 I	1 65°0 51 1 65°0 51 1 1 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1	11.32 36 I 9355.CC I 82 5.52 II		4.40 14 I 6859.CC I 15 4.C5 I	ີ ວີ ວີ	22.C1 7C 23544.CC 163 14.14 1 = 342.CE
VARIABLE IS TOT EXP SS BY STATE COM				5.C3 16 I 27528.CC I 2 16.26 I				5.C3 16 27528.CC 1C 16.26
IABULATEC IYPE ACRO	-	4.C9 13 I 1C428.CC I 28 6.16 I	1.57 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.25 52 1 37124.CC 1 24 21.93 1	C.31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.65 6 I 1967C.CC I		24.21 77 6945.CC 78 41.31 8 = 9C8.36
THE TABULATED VARIABLE IS TOT EXP SMSA TYPE ACROSS BY STATE DOWN	* *	part hand band band hand most	~		<u></u> 4	the best best mad best best	~ ~ ~ ~ ~ ~	<b></b>

SOKO	CRCSS-TABLLATION FOR TITLE I FISCAL REPORTS	R TITLE I FISCA	L REPCRTS CATA		TABLE NG. 2	2 - B14	
7 5	THE TACLLATEC VARIABLE Spsa type across by Sta	TABLE IS ICT EXP BY STATE CCHA	F - PAINTNCE-TCTAL	TAL LNITS ARE	E ECLLAPS	GRANC CCUNT GRANC PISSES GRANC TOTAL GRANC PEAN	1332
. *	-	(N	m	4	w		2 2 2 4
and part best best best	1 24.54 55 1 24.59.60 1 24.59.60		1.64 4 I 6447.00 I 53 4.84 I	1.84 4 I 1487.CC I 42 1.12 I	C.52 2 1 3C9.CC 1 1C C.23 1	8.25 18 P = 6242,CC S = 143 45.31 R =	3680.11 6693.76 21862.CC
~ ~ ~ ~ ~	C.46 1 C.4C 1 1 1 C.4C 1		C. C. C. 1	6.45 14 I 3455.CC I 175 2.6C I	6.51 15 1 2427.CC 1 157 1.62 1	13.82 3C W = 642C.CC S = 413 4.82 R =	214°CC 236°12 875°CC
	22.58 49 49 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.84 4 3510.60 14 2.26	18.43 4C 1 1 1 4 C 1	110.6C 23 I 4824.6C I 42 3.62 I	3.22 7   7   556.CC	56:68 123 W = 4883.CC 5 = 179 36:68 R =	397.42 1480.15 12458.CC
4	C.46 1 1 4 C.5C		ີ . ວິ ເ	1.84 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.22 1527.CC 7E 1.15	6153 12 F & 3755 CC 5 F   153 2 2 2 2 2 8 F   1	216.25 28C.35 1152.CC
ru 	1.38 3 541.00	1 C.46 1 1 562.00	3.23 7 1 1 1 2 6 . C 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.46 1 1 678.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.52 2 279.CC 2 C.21	6345 14 F E 3276.00 5 E	234.CC 2CO.C3 665.CC

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100100 217 1232&7100 1061 100100	614.13 2414.59 21888.00
	# # # # # #
26.28 44 6641.CO 371 5.71	203.20 262.25 1205.00
26.2E 66 371	* * * *
25.35 55 13295.CC 394 9.98	241.73 P ± 261.14 S ± 1190.00 R ±
25.35	# # #
5c 51 15c71.6c 12 14.31	373.54 P = 818.80 S = 5286.00 P =
23.5C 15C 182	F \
5 172.CC 2.68	714.4C 824.76 1667.CC
2.3C 35 21	H H H
62.33 66.32	1425.¢1 4332.\$4 21649.CC
26.57 683 53	# # # <b>2</b> 0) 2

232.55 273.75 1158.60

22 20 P 4651.CC S 1 3349 R

24c3.cc 6 2.55

1248.CC 5 C.54

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TABLE NC. 2 - 815

THE TAPLLATFE VAR SMSA TYPF ACRESS	VARIABLE IS TET EXP SS BY STATE CEMA	rP -FIXEC CHG-TCTAL	TAL LNITS ARE	E CCLLARS	GRAND CCUNT 4 GRAND PISSES 4 GRAND TOTAL 4 GRAND MEAN 4	<b>9</b>
	<b>'N</b>	e)	4	นา	RANCS	- W C
4.76 16 1 45655.CC 1 25 26.C3 1		3.27 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.76 16 1 8425.CC 1	C.85 3 1 5 5 5 5 6 1 8 1 5 5 5 5 6 1 8 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13.65 46 P = 15C 69C64.CG S = 258 115 56.15 R = 1301	.cc.cs .ec.13
C.6C 2 1 1 15.CC 1 1 18.CC 1 1 18.CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ີ່. ວ່	C.3C 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6.65 23 1 15C9.CC 1	1.75 6 4 2149,CC 1	5.52 32 P = 16 5881.00 S 2 34	83.76 62.58 59.00
14.68 5C 1 11777.CC 1 26 6.17 1	1.49 5 11055.00 13 5.79	4.17 14 9351.CC	1.49 5 1 1 1746.CC 1 5 1 1	6.89 3 6 101.00 3	22.52 77 P = 44 24C2C.CC S = 142 225 17.83 R = 1C48	441.95 422.77 485.CC
		C.3C 1 1 2 2.CC 1 2 C.C2 1	1C.42 35 1 7581.CC 1	10.12 34 1 3321.00 1	2C383 7C P = 16 11334.CC S = 2C 55 5354 R = 115	61.5 64.15 56.00
3.57 12 1 25£75.00 1	C.86 3 2 2 2 2 1 1 2 1 4 1 4 1 4 1 4 1 4 1 4 1	8.C4 27 1 1 1 5.CC 1 5.4C 1	1.45 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		13.55 47 M = 105 51446.00 S = 204 19 26.95 M = 1255	34.47 44.47 50.05
		0 .	5.23 31 1 11631.00 1	5.82 23 1 7577.CC 1	15:05 64 M = 30 19208.00 S = 40 77 10:06 R = 204	CC.13 C7.47 41.CC
23.61 8C 98.70.0 75.51.75 8 = 1235.66 8 = 2661.52 8 = 33018.00	2.36 8 12236.CC 18 6.53 N = 1654.75 S = 2265.22 R = 10235.CC	16.C7 54 2C344.CC 179 15.89 . = 561.93 S = 1297.16 R = 6482.CC	34.23 115 34562.00 334 18.31 F = 304.02 S = 530.82 F = 4297.00	23.51 79 13469.CC 336 7.C7 P * 17C.75 S * 3C5.77 R * 2041.CC	100100 336 150563400 542 100100 7 = 568.16 5 = 1593.55 8 = 17025400	•

50	1059-45 4075-29 4555-29	381.C7 330.37 578.CC	829.22 C46.37 · 355.CC	316.21 C42.15 987.CC	157.25 142.72 4CC.CC	.171.85 868.84 885.60	301.44 368.52 410.00	
GRANC CCLNT * GRANC PISSES * GRANC ICTAL *	8 8 8 8 8 8 8 8 8 8	5:49 15 P = 5716.06 S = 146 1359 R =	14.65 40 K = 1 33165.CC S = 1 4C3 11.53 R = 5	62.27 176 F = 1 223756.CC S = 5 132 77.186 R = 45	2:93	4.16 13 P = 1 15234.00 S = 2 53 5.30 R = 2	5.85 27 P = E136.CC S = 114 2.83 R = 1	1CC:1C 273 2E7592:CC 1CE5 1CC:CC W # 1C53.45 S # 4C25.23 R # 45595.CC
E ECLLÁPS	ın	C.37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.62 11 E 4352.6C I 2C1 1.51 I	1.83 5 I 673.CC I 2C C.3G I	1.62 5 I 1054.00 I	6.37 1 1 E C.29 1 1 E C.29 1 I I E C.29 I I I I I I I I I I I I I I I I I I I	3.66 10 I 1255.CC I 67 C.44 I	12.05 33 E5C4.0C 3E2 2.56 W # 257.7C S # 325.34 R = 14C6.0C
LNITS AR	4	2.2C 6 I 2158.CC I 4C C.76 I	8.42 23 I 22753.CC I 166 7.51 I	5.16 25 1 14C57.CC 1 4.89 1	1.10 3 1 484.00 1 69 0.17 1	1.16 3 1 4630.00 1 10 1.61 1	6.23 17 I 684.CC I 47 2.39 I	26.21 77 51C6.CC 372 17.74 F = 662.42 5 = 671.44 R = 5395.CC
ICT EXP -FCCC SERV-TCTAL CChn	สา	2.2C 6 1 23C5.CO 1 51 C.80 1	1.10 3 1 609.00 1 19 0.21 1	19.C5 52 I 24575.C0 I 66 8.55 I	ີ . ວິ ເວ	2.2¢ 6 1 456C.¢¢ 1 27 1.59 1	ິ •ິນ •ິນ	24.54 67 32C49.CG 166 11.14 F = 478.34 S = 743.25 R = 4012.CC
VARIABLE IS ICT EX SS BY STATE CCNN	<b>70</b>	ີ່		5.45 15 1 35C7.6C 1	ີ ບໍ່ ຜູ້ ບໍ່ ບໍ່	ິນ • ນ	ິ່ງ . ເງິ່ງ	5.49 15 3507.00 11 12.17 W = 2333.80 S = 4167.44 R = 13550.00
TABLLATEC TYPE ACRC	~	C.73 2 1 1113.CC 1 35 C.35 1	1.10 3 1 5455.CC 1 17 1.9C 1	26.74 72 I 149244.CC I 3 51.85 I		1.10 3 1 5214.00 1	ິ່ງ ເກີນ ເກີນ	25.67 81 161C26.CC 74 55.99 W = 1987.98 S = 655C.81 R = 45526.CC
THE SWSA	• • '	<u>-</u>	~	<u> </u>	<b>4</b>	<u>.</u>	<b>.</b>	-

CRCSS-IABULATION FOR TITLE I FISCAL REPORTS CATA

**B17** 

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TABLE NC.

122 116316.CC 564.23 2041.8G 11523400 462.14 596.81 1675.CC 766.67 1566.54 21919.66 1518.14 1664.74 5955.CC 2354.7C 3684.6E 11613.CC 451.CC 3C3.C1 EC4.CC 600 504.23 2C41.EC 11523.CC 11C316.0C 100160 · CEV 812C 23547.6C 5 56156 11148 1 5630.EC 4.52 19.59 3.28 2728.CC I 536.0C 69C.38 1947.CC 1.69 6.80 C.53 C.13 587.CC 1.3 1869 LNITS ARE CCLLARS W) ر **. و** ر 11.48 C.82 5.74 16 64 2131.17 2C228.CC 45 18.34 5677.CC C 8.77 31.15 38 37871.CC 1.16 34.33 4.34 Ø 1283.CC 4.1C 2.46 3.28 4.52 16.39 183 ST BEY ACT-TETAL 2.46 2385.CC 7 335.6C 567.54 2707.00 5 33 E898.CC 8.07 12.17 4L 13424.CC 193 0 C.23 1681.CC 256.00 ့ ပ m 27.05 32.79 C.82 85 21 TCT EXP 1117.43 1537.C1 5771.CC 3 14 3644.06 14.18 1.48 14 15644.CC 14.18 SMSA TYPE ACRESS BY STATE CENN THE TAPULATFC VARIABLE IS N 11.48 **-** ~ C 2242.Ce 3703.52 11176.CC 1.48 14 17098.CC 62 15.50 13.11 16 35673.00 135 32.52 18775°CC 35 17°C2 . ວ ္ပပ 1.64 11.48 20 Ľ1 11

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
& <b>4</b> ₩ ₩ <b>©</b>	636.CC 344.CC 668.CC	978.63 1242.65 2658.66	1387.1C 3971.61 14226.CC		16891.33 23220.44 45266.00
CRANC CELNT GRANC PESSES GRANC PEAN GRANC PEAN GRANC PEAN GRANC STE. DEV.	5:13 2 W # 1272.EC S # 159 1326 R #	15.38 6 P = 5872.CC 5 = 437 6.26 R ±	52185 21 P = 29125.66 S & 20125.61 31165 R =	6: C. C. R. W.	7169 3 M M 50674.00 S M
TABLE NC. 2 E ECLLAPS	6. 0. 1 12 C. 1	2.56 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	6. 0. 25 C. 1		<b>6.</b> 0 <b>9.</b>
AL LAITS ARE	2.56' 1 I 292.CC I 45 C.31 I	1C.26 4 1 3C21.CC 1 185 3.22 I	2.56 1 1 2 2 2 2 2 2 2 2 2 1 1 2 2 2 2 2 2	C. C. C. 1	
I FISCAL REFCRTS CATA TOT EXP CCMM SERV-TOTAL CCMN	2.56 I 980.00 I 56 I 1.04 I	C. C. I. 22 C. I	12.82 5 1 557.00 I	0. C. I. O. E. I. O. I.	5.13 2 1 50194.00 1
TITLE BLE IS STATE			5.13 2 1 12CC.CC 1 16 1.28 I		
ABULATICN Abulatec Type Acrc	C. C. I	2.56 1 1 2771.60 I 19 2.95 I	33.33 13 I 27172.60 I 63 28.97 I		2.56 1 8 2.56 1 8
CROSS-T THE T SMSA	<u> </u>	<u> </u>	<u>i</u>	4 	<u>_</u>

575,43 623.13 2221.CC	
2 1 17.55 7 # # 1	1CC.CC 35 53EC2.0C 1Z3: 1CC.CC 8 2 2405.21 8 2 4538.72
5.13 676.00 75 C.3	7.65 3 756.CC 412 C.E1 1 = 252.CC 1 = 262.25
618C.CC 59 6.59	26.21 11 9693.CC 438 1C.33 P = 661.18 P S = 956.39 S R = 2627.0C R
.0	20.51 8 51731.00 225 55.15 = 6466.38 = 16254.53 = 45700.00
	5.13 2 12CC.CC 24 1.28 = 6CC.CC F
	36.46 15 36423.00 140 32.43 W = 2028.20 P S = 4591.63 S R = 13770.00 R

CRO	CROSS-TABULATION FOR TITLE I	R TITLE I FISCAL	L REPCRTS CATA		TABLE NC.	2 - 819	
i is	THE TABULATEC VAR SPSA TYPE ACRCSS	<b>—</b> 4		TAL LNITS ARE	E CCLLARS	GRANC CCLNT GRANC PISSES GRANC TOTAL	# 17 # 11C # 369C734C
• •	-	~	<b>m</b> :	,* . , <b>*</b>	<b>w</b>		501436 45146.C
	I 3.53 7 I IC8285.CC I 34 25.34 I	6. C. C. I.	7.87 14 I 43C14.CC I 43 11.65 I	1.65 3 I 24131.CC I 43 6.54 I	6.56 1 4 185.CC 1	14:04 25 M = 175615.00 \$ = 136 47158 R =	7C24.6C 1C246.82 4570C.CC
N	1 1.69 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.25 4 I 1278.CC I 18 C.35 I	15.73 28 I 35316.CC I 161 9.57 I	5.55 17 1 5581.CC 1	25121 52 M ± 48560.00 8 ± 351 12316 R =	933.85 1022.95 5317.00
<b>m</b>	I 17.58 32 I 29655.00 I 44 8.03	2958°CC 16 C.8C	4°49 8 1 6565.00 1	3.37 6 1 5230.00 1	1.65 3 1 6340.CC 1 22 1.72 1	28165 51 K * 5668.GC S * 251 13173 R *	593.8E 375 <b>4.</b> C7 26812.CC
4	1 C. C. I. S. I. S		0 .0 .0	3.37 6 1 7295.CC 1.58	4.45 8 I 5159.CC I 77 2.49 I	7187 15 # # 16484.CC S # 151 4147 R #	1178.14 1472.55 4574.6C
Ŋ	I 2.25 4 I 12692.CC I 9 3.49	1 C.56 1 1 14291.CC 1 2 3.87	3.37 6 14923.CC 27 4.04	1.65 3 18C1.CC 1C 0.49	0 °0 °	7167 14 W = 439C7.CC S = 52 1119G R =	3126.21 3858.85 14287.CC
v			0 0 0	6.18 11 15058.CC 53 4.C8	6.18 11 16751.CC 66 5.C8	1 12136 22 F = 1 23 EC9.CC S = 1 119 5116 R = 1	1596.77 1504.54 5266.CC
	25.84 46 153217.00 105 41.51 P = 3330.80 S = 8636.78 R = 45746.00	1.65 3 17245.CC 23 4.67 P = 5749.67 S = 6159.18 R = 11232.CC	17.98 32 65720.00 201 17.81 W = 2053.75 S = 3417.69 R = 16445.00	32.02 57 88831.00 352 24.07 F = 1558.44 \$ = 2380.27 R = 14952.00	22.47 40 44656.00 375 11.54 P ± 1101.40 S ± 1304.22 R ± 5171.00	100200 1 369073.0 1100 1002 P # 2073 S # 5014	ອະ ວິດ ວິດ ເຂື່ອ

RCS3-TABLLATION FOR TITLE I FISCAL REPORTS CATA

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TABLE NC.

921 358 358 48743854CC 5258125 22759146 466775360 10448.13 28857.75 267550.00 4951.84 33646.52 486719.CC 2816.73 4656.53 30592.00 22973.81 47668.00 266502.00 2159.25 3433.26 24961.60 2684.Ce 4669.19 36366.CC 22759.46 466775.0C 525E.25 CC1CC 92C 4874385.CC 356 1CC1CC PEAN STE, DEV. P. I. S S E S ICIBL BANGE 1138846.66 52 2336 15.23 4 . 6 C 224328.CC 39 4.1 5.65 1194638.CC 24.51 35.33 325 537320.00 21113 22161 208 2625582.66 54 21113 13148 12 345275°CC 41 731 100300 CRANC CRANC CRANC CRANC CRANC CRANC CRANC CRANC CRANC 53.11 674C4°CC 1 1475.31 1865.54 21961.00 31.52 250 426559.CC 125 8.8C 15.65 144 23C974.CC 68 4.74 7.26 67 101236.00 16 2.08 C.29 £.11 14210.EC E18.00 357.00 ECLLARS Ś 7551 C-81 LAITS ARE 6340.00 3793.42 5.22 48 156924.CC 16 3.22 34.35 316 1198721.CC 133 24.59 1.2C 21 127C85.CC 2 2.61 11.77 0.82 4.89 2.53 27 62505.CC 5.65 144 573937.CC .59 33 40025.00 5.76 238237. 19 3.59 ECUIPPENT-TCTAL 4285.87 9543.63 84676.CC 82 167840.C0 1 36 18.7C 172 737657.CO 61 15.14 2.61 24 337152.00 5 6.52 4.67 43 18C226.C0 14 3.7C .17 2C 44151.60 3448.CC C-17 6.9 C•33 2.13 ပ TCT EXP 6035.50 15121.51 75721.00 2.61 24 144852.CC 2 2.97 C • 35 このまり C.43 85637.CC 1 1.76 1.76 C. 87 0.33 1655.00 0.35 . . ن . 4226C STATE SI ~ 1.85 C TABULATED VARIABLE O **₩** 2CC33.56 59132.55 466624.CC 7C8C45.C0 1 TYPE ACRUSS 12.83 2363560.00 37 48.50 6.74 62 770C35.C0 14 15.8C 2.53 27 756264.00 14 16.34 1354.00 17 1.81 ; ÷ 1.85 88258. 1,20 C.11 ပ 4

5 ·	THE TABULATEC SPSA TYPE ACRC	99	SS BY STATE	TCTAL CCha	3	TCTAL LNITS ARE		GRANC CCLNT GRANC PISSES GRANC TCTAL GRANC PEAN GRANC SIC. DEV.	* * * * * *
	16.67 5320 33	8 1 25°00 1 29°14 1	2°C8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.17 2 6016.CC 55 3.3C	1 C. C. 1 1 46 G.	6. 0 12 C.	22,92 11 P = E1766.CC S = 150 32,864 R =	
	)Z 5C	.0	• 0	· · ·	2.08 1 4705.00 21 2.58	1 1C.42 5 1 1C.42 5 1 5443.CC 1 184 2.58	22.62 11 E 3C17.CC C	35142 17 P ± 40165.CC S ± 6266 R ±	
	C. 76	.0 .0	ر. 18		0. C	1 2.C8 1 1 4C97.CC 1 64 2.24	C. C	2.C8 1 F = 4C97.CC S = 361 2.124 R =	
	2.08 58051. 4 31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ີ ບ			1 2.08 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. 0 0. 1	4:17 2 P & 61346.CC S & 163 3336C R =	
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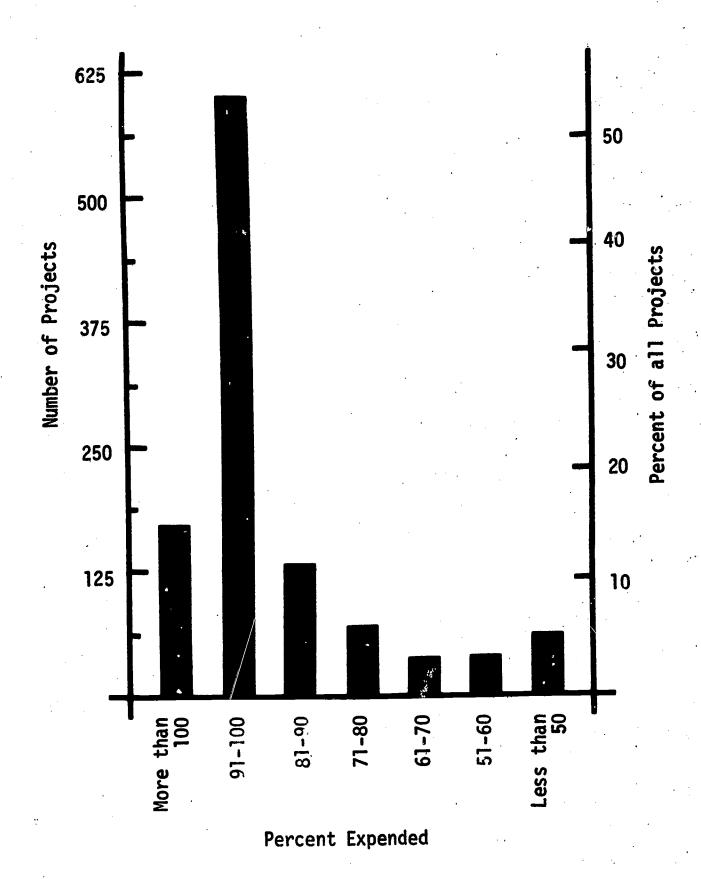
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TABLE NC. 2 - 822

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IABLE NC. 2 - 823

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IABLE NC, 2 - 826

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	C.	္ပံ		ပ	5.56 1 5.56 1 186	2.00 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	2.78	1.CC   2.78		0	6 23 25 9 8 9		1.66	
	S			ڻ	0		2.78	1. CC 1 2.78	2.78	1.CC 2.78	5,56 163 2.	2 5 6 2 5 6 2 5 6 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.66	
	2.78	1.CC 2.7e	1 2 . 7 8 1 2 . 7 8 1 2	1.CC 2.78	1 2 7 8 1 32	1. CC 1 1 2.78 1	2.78	1.CC 2.78	ů	° ° °	13.21	4.CC S # # 11.11 R #	1.60	
	ပ	ິ.		ິ ເບ	0	° ° °	13.89	5°CC 13°89	12.85	5°CC 13.89	27:78 16. 121 21	2. C. C. S.	1.66	
-	7 X X X X X X X X X X X X X X X X X X X	2.cc 5.56 1.ec C.	2 - 78 8 - 8 - 18 8 - 8 - 18	1.0c 2.78 1.cc c.	11 - 11   2.29   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1   F = 1	11.11	7 7 H H H	16.00 44.44 11.00 0.00	36.21 4C2 8 = 8	13. CC 36.11 1. CC C.	100 s C S C S C C S C C S C C S C C C C C C	1.00 2 1.03.00 1.00 0.00		
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4				# # # 2000	4 4 4		36 37.60 102.00 7.97
	CRAND PANSE	36.26 24 24 24 24 24 24 24 24 24 24 24 24 24	20195 11 0 12.CC 1 432 25179 F	13116 5.66 1 297 10182 R	61 6. 165 6.	16153 4.66 42 16181 F	16153 4.66 137 16481	100200 37, 1240 100
JECTS	S.	3 1.6C 2.70	6 5.CC 13.51	ວ • ວ	o • •	9 • 0	4.cc 10.81	10.cc 10.cc 27.c3
NIIS ARE BREJECTS		1 2.6 C 1 2.6 S2 1 11	4 1 13.1 CC 1 2C7	1 1 C. CC 1 28	0 I C. I ES	2 I 6. 2.CC I 5.41 I 4	C 1 16.5 1 73	14 26.32 .cc 7.84 4C5 1.CC P =
N N	•	18.42 7.0 39 18.	10.53 4. 185 10	2.63 1. 64 2	c. 0.	5.26 11 5	0 49	36 .84 14 435 34
51-60 PCT	m	°°°	3 1.00 E	3.00 I	°°°	3 1.00 2.70	ပ • ပ	5.00 13.51 0.83
RGJ USING 51-60		0 1 0. 1 1. 1 57	C I 2.63 I 21 I 21	c 1 10.53	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C I 2.63 I 32 I 32	0 0 0	C 15.79 722
IABLE IS PRCJ BY STATE COWN	2	5 5 6.	ີ ວ ດີ	6. 18 C.		ີ . ສ	•0 •0 •0	26 C. 18 ≈ C.
THE TABULATED VARIABLE IS PRGJ USING 51-60 PCT SM34 TYPE ACROSS BY STATE COWN		15.79 6 1 6.00 1 35 16.22 1	2.63 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C. 0. C. I	0 .0 .0	2.63 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6. 6. C I	21.05 8.00 147 28.62 = 1.00

	PERCENT
	0-20
ITA	USING
REPORTS DATA	PROJECTS USING 0-50 PERCENT
	TABLE -
TITLE I FISCAL	SUMMARY TABLE

57 1221

GRAND COUNT GRAND MISSES

TABLE NO. 2 - B28

SMSA TYPE-ACROSS BY STATE DOWN

UNITS ARE PROJECTS

	ĸ	56	7	7	9	<b>v</b>	22
ഹ	0	9 .	<b>;</b>	0	0	3	10
4	,	17	l	9	l	8	30
8	1	0	5	0	4	0	01
2	0	0	0	0	0	0	0
_	2	3	0	J		0	7
	<b>p</b>	-8	က	4	r.	. 9	

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TABLE NO.
DATA
AL REPORTS
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	283 995	96.00								
		4896737 17302 29530 29530	19046.87 20185.15 103174.00	11171.35 14091.53 73013.00	16823.93 27875.76 180345.00	10718.00 12551.95 41380.00	42587.28 61551.98 238062.00	7162-13 6056-97 28985.00		920
2 - B29		GRAND TOTAL GRAND MEAN GRAND STD. DEV.	16.61 47 M = 895203.00 S = 114 18.28 R =	24.36 69 H = 770823.00 S = 374 15.74 R =	34.63 98 M = 1648745.00 S = 204 33.67 R =	6.01 17 M = 182206.00 S = 148 3.72 R =	10.25 29 M = 1235031.00 S = 37 25.22 R =	8.13 23 H = 164729.00 S = 118 3.36 R =	100.00 283 4896737.00 995 100.00	M = 17302.9 S = 29530.9 R = 239510.0
TABLE NO.	E DOLLARS	ហ	0.71 2 II 16842.00 I	10.25 29 E 104855.00 E 183 2.14 E	4.59 13 E 69807.00 II 12 1.43 E	2.83 8 1 71037.00 1 77 1.45 1	0.35 1 E 4050.00 I	3.89 11 E 38230.00 E 66 0.78 E	22.61 64 304821.00 351 6.22	M = 4762.83 S = 5445.09 R = 41380.00
	UNITS ARE	•	5.30 15 U 170412.00 I 31 3.48 I	11.31 32 1 527162.00 1 157 10.77 1	9.54 27 I 350086.00 I 38 7.15 I	2.47 7 1 96070.00 1 65 1.96 1	1.77 5 1 44674.00 8 0.91	4.24 12 126499.00 52 2.58	34.63 98 1314903.00 351 26.85	M = 13417.38 S = 13681.09 R = 73102.00
FISCAL REPORTS DATA	PENDED - SUMMER	m	4.95 14 I 151153.00 I 43 3.09 I	1.41 4 1 25586.00 I 18 0.52 I	16.96 48 I 603661.00 I 70 12.33 I	0. 0. 0. 1. 3. 0.	5.65 16 1 392224.00 1	0 0	28.98 82 1172624.00 151 23.95	M = 14300.29 S = 16326.28 R = 128058.00
	IABLE IS AMT EXPENDED	BY STATE DOWN	0.35 1 I I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	2.47 7 1 1 438797.00 1 1 8.96 I	0 0 0	0.35 1 1 40921.00 1 2 0.84 I	0 0 0	3.18 9 489951.00 17 10.01	M = 54439.00 S = 61212.70 R = 171112.00
CROSS-TABULATION FOR TITLE I	TABULATED VARIABLE	TYPE ACROSS	5.30 15 I 546563.00 I 26 11.16 I	1.41 4 I 113220.00 I 16 2.31 I	1.06 3 I 186394.00 I 73 3.81 I	0.71 2 I 15099.00 I 3 0.31 I	2.12 6 I 753162.00 I 7 15.38 I	0 0 0	10.60 30 1614438.00 125 32.97	M = 53814.60 S = 59522.84 R = 236617.00
CROSS	THE	SHSA		1			<u> </u>	<u></u>	<b>i</b>	

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CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

THE TABULATED VARIABLE IS GPCT EXPENDED - SUMMER

UNITS ARE (PERCENT)

SHSA TYPE ACROSS BY STATE DOWN

	0.08	0.49	0.32	0 0.33 1.45	0.02	0 0.18 0.78
<b>S</b>	0. 82	212		85		0.
	0.79	0 2.45 10.77	0 1.62 7.15	0.45 1.96	0.21 0.91	0.59
•	.0	189	0° 65	0.	.0	. *
	0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0 0.12 0.52	2.80 12.33	0 0	0 1.82 8.01	0
<b>15</b> 1	0°.	0.	0.	.0	33	•
•	0.01 0.05 0.21	0.0	2.04 8.96	0 .0	0.19 0.84	0 0
<b>7</b>	O	0.0	0.	• 0	.0	·
•	0 1 2.54 1 11.16 1	0 1 0 2 1 2 2 3 1 1	0.86 I 3.81 I	0.07 I	3.49 15.38	0
<b>,</b>	۰۰ ه	20	0° 76	, O	0.	. 0
• • '		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(A)	4	~ ~ ~ ~ ~ ·	

CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

THE TABULATED VARIABLE IS AVG PROJ'S PPE - SUMMER SMSA TYPE ACROSS BY STATE DOWN

UNITS ARE (\$/PUPIL)

TABLE NO. 2 - 831

i						
5	0 3.06	9.49 24 1 121.53 5	5.14 13 1 152.40 0 2.47 1	1.98 5 165.06 3 2.67	0.40 1 162.00 0 2.62	3.16 8 133.37 3 2.16
•	5.93 15 I 149.83 I 0 2.42 I	12.25 31 1 315.83 1 1 5.11 1	9.88 25 1 187.18 2 3.03	2.37 6 160.19 1 2.59	1.58 4 143.91 ½ 2.33	4.35 11 151.92 1 2.46
m	4.74 12 1 223.18 1 2 3.61 1	1.58 4 1 119.56 1 0 1.93 1	18.18 46 1 198.50 1 2 3.21 1	0.0	5.53 14 1 437.19 1 2 7.07 1	0 00
~	0.001	0 0 0	2.77 7 1 2 2 45.76 1 0 3.98 1	0 0	0.40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0
-	3.95 10 1 1456.78 I 5 23.56 I	1.19 3 1 283.82 1 1 4.59 1	1.19 3 1 132.63 1 0 2.15 1	0.79 2 1 96.44 1 0 1.56 1	2.37 6 I 785.76 I 0 12.71 I	0 0 0

GRAND COUNT GRAND MISSES

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2 - 832

TABLE NO.

	THE TABULATED VARIABLE SHSA TYPE ACROSS BY STA	1S ATE	AMT EXPENDED - S/YEAR DOWN	UNITS ARE	IE DOLLARS	GRAND COUNT ** GRAND MISSES ** GRAND TOTAL **	611 667 5749260-00
	•	~	m	*	<b>"</b>		9409.59 31920.98 545063.00
1.31 309 33	31 8 1 309307.00 33 5.38	0.33 2 1 11402.00 3 0.20	2.29 14 291081.00 43 5.06	2.13 13 13 13 33 33 2.95	0.65 4 I 20498.00 I 8 0.36 I	6.71 41 M = 1 802070.00 S = 2 120 13.95 R = 13	9562.68 1756.91 10268.00
1.96 206; 8	.96 12 12 12 12 13 15 9 18 18 18 18 18 18 18 18 18 18 18 18 18	0 0	1.80 11 72675.00 11 1.26	16.37 100 605731.00 89 10.54	22.42 137 E 476967.00 I 75 8.30 I	42.55 260 M = 1361576.00 S = 6	5236.83 6662.94 1286.00
326	6.38 39 1263906.00 37 21.98	1.47 9 291993.00 9 5.08	3.60 22. 180727.00 96 3.14	3.11 19 95914.00 46 1.67	1.15 7 I 22516.00 I 18 0.39 I	15.71 96 M = 10 1855056.00 S = 70 206 32.27 R = 54	9323.50 4017.23 4755.00
0	.49 3 77146.00 2 1.34	0 0	0.49 3 14071.00 0 0.24	8.18 50 364631.00 22 6.34	10.15 62 II 190897.00 II 23 3.32 II	19.31 118 M = 646745.00 S = 647 11.25 R = 6	54 <b>8</b> 0.( 8055.; 2783.(
0.33	33 2 92502.00 1 1.61	0.33 2 66466.00 1 1.16	1.47 9 131098.00 24 2.28	1.15 7 219704.00 6 3.82	3656.00 E	3.44 21 M = 2. 513426.00 S = 2. 45 8.93 R = 6.	24448.86 20322.37 68741.00
ó	0	0 0 0	0 0 0	4.09 25 326037.00 39 5.67	8.18 50 II 244350.00 I 27 4.25 I	12.27 75 M = 570387.00 S = 1.66 9.92 R = 9	7605.16 2739.34 7659.00
10.47 1949 91 8 #	0.47 64 1949064.00 91 33.90 = 30454.13	2.13 13 369861.00 13 6.43 M = 28450.85 S = 41270.58	9.66 59 689652.00 174 12.00 H = 11689.02 S = 14944.91	35.02 214 1781799.00 235 30.99 M = 8326.16 S = 11903.63	42.72 261 958884.00 154 16.68 M = 3673.89 S = 3330.16	100.00 611 5749260.00 667 100.00 M = 9409.59 S = 31920.98	
	544142.00	R = 124642		= 98019.0	= 27300.	= 545063.0	

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CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

UNITS ARE (PERCENT)

TABLE NO. 2 - 833

THE TABULATED VARIABLE IS GPCT EXPENDED - S/YEAR

NMOO
BY STATE
ACROSS E
TYPE
SMSA

-	0.10 0.36 1	2.21 0 1 8.30 1	0.10	0 1 0 89 1 3 32 1	0.02 1	1.13 4.25
2	0.	212	0. 25	0 8 8	ó	.0
	0 1 0.79 1 2.95 1	2.81 I	0.45	0 1.69 6.34	1.02 3.82	0 1.51 5.67
*	46	0.	65	0.	0.	. • •
<u>1</u>	1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 34 1 1 26	0 0.84 3.14	0.07	0 0.61 2.28	0.0
æ.	0.	0.	0.	0	33	
	0.00	0 .0	0 1.35 5.08	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	0 0.31 1.16	••
~	0 .0	•	0.	0	. 0	. 0
•	1.44 I 1.44 I 5.38 I	1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	5.86 21.98	0.36	0.43	0 0
-	.0	0.	0.		0.	•
. * '	<u></u>	8	<u>w</u>	4	<b>.</b>	•

CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

GRAND COUNT

= 521 = 91

TABLE NO. 2 - 834 UNITS ARE (\$/PUPIL) THE TABULATED VARIABLE IS AVG PROJ'S PPE - S/YEAR SMSA TYPE ACROSS BY STATE DOWN

	ø						
S	C.77 4 1 1 1 2 5 2 1 1 0 2 . 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.22 121 I 117.02 I 16 2.96 I	1.34 7 1 33.40 1 0 0.85 I	8.64 45 I 97.92 I 17 2.48 I	C.19 1 I I I I I I I I I I I I I I I I I I	7.87 41 I 166.17 I 9 4.21 I	1
4	2.11 11 119.23 2 3.02	18.62 97 130.39 4 3.30	1.92 10 1 66.13 1	7.49 39 I 235.23 I 11 5.45 I	1.34 7 1 392.93 1 0. 9.95 1	4.61 24 I 198.40 I 1 5.03 I	· 1
6	2.50 13 150.02 1 3.80	2.11 11 163.68 0 4.15	3.84 20 187.23 2 4.74	0.38 2 I 172.03 I 1 4.36 I	1.54 8 I 148.12 I 1 3.75 I	0 0 0	
2	10.38 2 194.78 0 4.93	0 0 0	1.73 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0.38 2 I 97.88 I 0 2.48 I	0 0 0	•
[]	1.15 6 81.47 2 2.06	2.11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.18 27 I 188.79 I 12 4.78 I	0.38 2 1 195.80 I 1 4.96 I	0.19 1 1 333.74 1 1 8.45 1	0 0 0	1
, * _		7	, w	*			

		n n	= 206
- <b>B3</b> 5	GRAND COUNT	GRAND TOTAL GRAND MEAN	GRAND STD. DEV. GRAND RANGE
TABLE NO. 2 - 835	UNITS ARE DOLLARS		ن. •
TABULATION FOR TITLE I FISCAL REPORTS DATA	TABULATED VARIABLE IS AMT EXPENDED - "BOTH"	NHOO	m
DR TITLE I	STABLE 15 /	BY STATE (	8
ABULATION FO	TABULATED VAR	TYPE ACROSS BY STATE DOWN	-

THE SMS/	TABULATED TYPE ACRO	VARIABLE IS ANT EXPENDED ISS BY STATE DOWN	PENDED - *BOTH*	UNITS AR	E DOLLARS	GRAND COUNT GRAND PISSES GRAND TOTAL	= 302 = 976 = 10189281.00 = 33739.34
•	-	~	m	◆.	in.	STD. DEV.	137770.3
	5.96 18 218 23 21.48	1 0.66 2 1 1 108504.00 1 3 1.06 1	9.27 28 I 509148.00 I 29 5.00 I	5.96 18 I 219330.00 I 28 2.15 I	1.99 6 I 42557.00 I 6 0.42 I	23.84 72 M = 3068165.00 S = 89 30.11 R =	42613.4C 90311.07 719741.00
2	0.66 2 31779.00 18 0.31	0 0 0	0.99 3 I 30643.00 I 19 0.30 I	9.93 30 I 386517.00 I 159 3.79 I	5.96 18 II 112510.00 E 194 1.10 E	17.55 53 M = 561449.00 S = 390 5.51 R =	10593.38 11637.96 59643.00
6	9.93 30 3501856.00 46 34.37	0.66 2 1	15.89 48 I 618003.00 I 70 6.07 I	6.29 19 1 204925.00 1 46 2.01	1.32 4 H 13325.00 E 21 6.13 H	34.11 103 M = 4599898.00 S = 199 45.14 R = 2	44659.20 215823.74 :067761.00
4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0.00	3.97 12 142684.00 60 1.40	3.97 12 E 56120.00 E 73 0.55 II	7.95 24 M = 198804.00 S = 141 1.95 R =	8283.5C 9056.25 38326.00
v	1.66 5 1 836240.00 1 8 8.21		2.65 8 1 347229.00 1 25 3.41	13 0.	C.66 2 II 8109.00 II 2 0.08 II	4.97 15 M = 1191578.00 S = 51 11.69 R =	79438.53 122177.81 502428.00
•	0 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	6.95 21 466493.00 43 4.58	4.64 14 II 102894.00 II 63 1.01 II	11.59 35 M = 569387.00 S = 106 5.59 R =	16268.2C 17095.62 75543.00
<i>a</i>	18.21 55 6558501.00 100 64.37 M = 119245.47 S = 304662.78	1.32 4 370293.00 22 3.63 1 H = 92573.25 1 S = 105724.05	28.81 87 1505023.00 146 14.77 H = 17299.12 S = 20869.20	33.11 100 1419949.00 349 13.94 H = 14199.49 S = 14932.77	18.54 .56 335515.00 359 3.29 H = 5991.34 S = 5026.44	100.00 302 10189281.00 976 100.00 M = 33739.3	<b>◆ ◆</b>

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CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA THE

TABLE NO. 2 - 836

-	THE TABUL	ATED VA	RIABLE I	S GPCT	THE TABULATED VARIABLE IS GPCT EXPENDED	- *BOTH*		UNITS	ARE	UNITS ARE (PERCENT)	
5	SMSA TYPE ACROSS	ACROSS	BY STATE	E DOWN							
• *	<b>**</b>	·	~		m	•	•	<b></b>	•	S.	
-	1 0. 1 4.1	0 10.15 21.48	0 I S	0.50	1 0. 1 57	2.36 I 5.00 I	.0	0 1.02 2.15	<u> </u> 	6. 0.20 12 0.42	0 0 4
8	1 0. 1 20	0 0.15 0.31	0	••	1 0. 1 22	0.14 1	0.	1.79 3.79	 	0. 0.52 212 1.10	0,22
m	1 0° 1 76	0 16.25 34.37	18	0 1.21 2.57	0. I 118	0 1 2.87 1 6.07 1	0.	0.95	 	0. 0.06 25 0.13	1360
	0	0	0	0	1 0.	0	ó	C			°

0.04 1.01 11 1.61 3.88 8.21

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CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

THE TABULATED VARIABLE IS AVG PROJ'S PPE - 'BOTH'

UNITS ARE (\$/PUPIL)

TABLE NO. 2 - 837

GRAND COUNT GRAND MISSES

254 48

SMSA TYPE ACROSS BY STATE DOWN

237.88 6.17 144.57 5.12 0.79 2.59 69.9 9.45 7.09 4.33 4 42 110.94 2.88 356.60 9.25 7.37 •• 1.18 2.76 16.54 9 2 192.79 5.00 9 2 212.15 ... 0.79 0.79 161.42 7 20 294.48 7.64 18.49 0.48 3.54 0.79 7.87 1.97 10 ~ S 9

THE TABULATED VARIBALE IS ANT EXPENDED - UNCLASS. UNITS ARE DOLLARS GRAND FISCES : 1199-100 GRAND FISCES : 1190-100-100 GRAND FISCES : 1190-100-100 GRAND FISCES : 1190-100-100 GRAND FISCES : 1190-100-100-100-100-100-100-100-100-100	203	CROSS-TABULATION FOR	OR TITLE	-	FISCAL REPORTS DATA	<b>₹</b>	TABLE NO.	2 - 838	
Type Across by State Down  1	=	IE TABULATED VAF	RIABLE			UNITS		COUNT	
0. 0 0 0. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Š		<b>≿</b>		<b>6</b>	•	w	TOTAL HEAN STD. DEV.	778
2.50	,	61 0.	i •		505.	1 1 0 . 0 . 1 1 4 6 0 0 . 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0.12 0.	1.25 25505.00 160 3.5	25505.00 0. 0.
5.00		279.			549.	1 32.50 1 32.920.0 1 163 44.	5.00 28 96231.00 184 13.40	75.00 60 M 436979.00 S 383 60.83 R	7282.9 9505.2 1864.0
0.	~ ~ ~ ~ ~ ~ .	175.	0.01		.00	0.00.00.00.00.00.00.00.00.00.00.00.00.0	.25 4873.00 24 0.6	.25 5 M = 99648.00 S = 97 13.87 R =	19929.60 37470.26 89902.00
1		5 0.	0	••	3 0 0	1 3.75 1 33149.00 1 69 4.6	-75 -4319 82	.50 6 M 37468.00 S 59 5.22 R	6244.6 7358.8 1628.0
1	·	3 0.	i •		3 0.	1 1.25 I 18736.00 I 18 2.6 I 12 2.6	. •	.25 1 M 18736.00 S 65 2.61 R	8736.0 0. 0.
7.50 6 0. 0 6.25 5 43.75 35 42.50 34 100.00 80 100.054.00 0. 38054.00 464059.00 116222.00 718389.00 718089.00 13.93 26 0. 228 5.30 414 64.60 381 16.18 1198 100.00	<del></del>	000	₽ • (	Ġ	0	1 6.25 1 89254.00 1 59 12.4	.50 2 10799.00 75 1.50	.75 7 H = 100053.00 S = 34 13.93 R =	
	-	7.50 100054.0 149 13. = 16675 = 34952	<b>Σ</b> να	.; 000	6.23 8.23 8.33 8.33 8.33	43.75 3 464059.00 414 64.6 0 M = 13256. 10 R = 60521.	42.50 34 116222.00 381 16.18 M = 3418.29 S = 2585.97 R = 8619.00	.00 80 716389.00 98 100.00 8979.8 14002.4	

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CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

TABLE NG. 2 - 839

THE TABULATED VARIABLE IS GPCT EXPENDED - UNCLASS. UNITS ARE (PERCENT)

SMSA TYPE ACROSS BY STATE DOWN

ĸ	0. 0. 12 0.	0. 0.45 212 13.40	0. 0.02 25 0.68	C. 0.02 85 0.60	0.0	0. 0.05 77 1.50	
	0.00	0 I 0 I.50 I 44.95 I 2	0 0 0 0 0	0 1 0 0 15 1 4.61 1	0.09 I 0 2.61 I	0.41 1 12.42 I	
•	.0	189	0. 1 65	0°. 1 72	0.	. 49	!!!!!
en .	0.12 3.55	0.06 1.75	0 00	0 •0	0 00	0.0	!!!!!!!!!!
•	1 0. 1 0. 1 57	1 1 1 1 22 1 1	1 0. 1 118 1 118	0 1 1 3	1 0. 1 33	0	
~	0 .0	0	0 00	•••	0 *0	0 0	
•	0 1 0 1 2	0	1 0 0 1 1 1 8 1 1 1 8 1 1 1 8 1 1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0		0	
-	0 .0	0 0.02 0.73	0.44 13.19	•	•••	0 .0	
	0. 11	1 0°. 1 20	1 0. 1 76	0	0 1 1 1 1 3	0	
• *		8	<b>m</b>	4	iv.	•	

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CROSS-TABULATION FOR TITLE I FISCAL REPORTS DATA

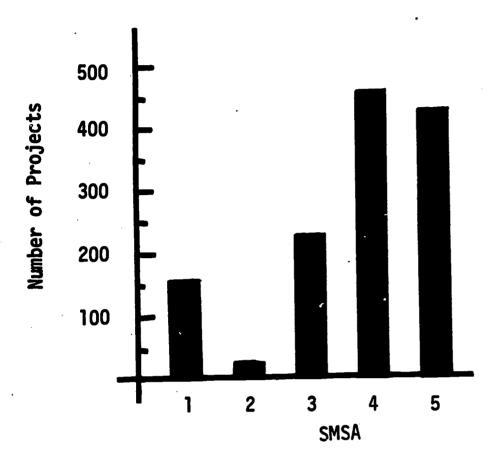
THE TABULATED VARIABLE IS AVG PROJ'S PPE - UNCLASS UNITS ARE (\$/PUPIL)
SMSA TYPE ACROSS BY STATE DOWN

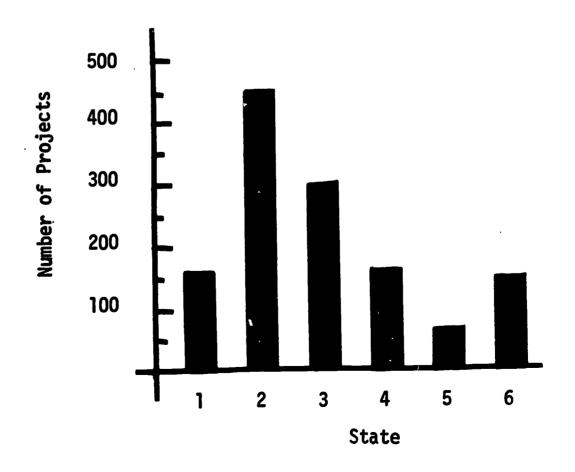
TABLE NO. 2 - 840

GRAND COUNT GRAND MISSES

	•	•	<i>,</i> •			
<b>.</b>	0.00	1 37.50 27 I 1 108.03 I 1 9.59 I	1.39 1 1 1 7.64 1 0 0.68 1	2.78 2 1 11.81 1 1 9.93 1	0.00	2.78 2 1 69.22 1 0 6.15 1
•	0 0 0	33.33 24 182.10 2 16.17	0 0 0	2.78 2 96.76 1 8.59	1.39 1 243.32 0 21.61	5.56 4 196.37 2 17.44
m	0. 0.	5.56 4 81.36 0 7.23	0 0 0	0 0 0	0 0 0	0 0 0
NI .	0 0 0	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0 0 0	0 0 0	0 0 0	0 0 0
-	0 0 0	1.39 1 22.90 1 2.03	5.56 4 6.59 0 0.59	0 0 0	0 00	0 0 0

FIG. 2-C1 TOTAL NUMBER OF PROJECTS (Application Data) N = 1302







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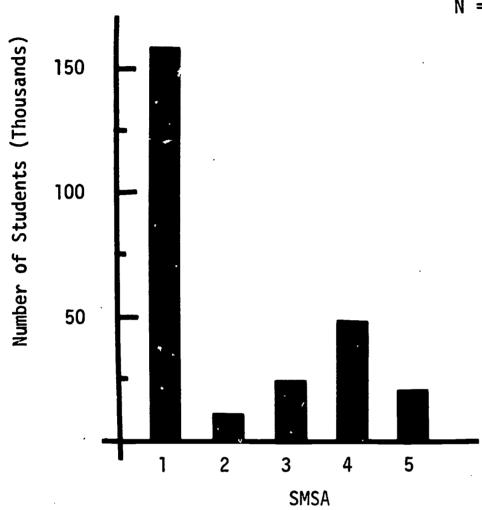
2 - CI

TABLE NO.

CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

GRANC TOTAL # 1302,CG GRANC MEAN # 1,5CO GRANC STC, CEV, # C.	-I	I 14.67 191 I 17.05 222 ( 34.95 455 M = 1.00 I 191.00 I 222.00 I 455.00 S = 0. I 0 14.67 I 0 17.05 I 0 34.95 R = 0.					5 35.02 456 32.95 429 100.00 1302 456.00 429.00 1302.00 5 0 35.02 0 32.95 0 100.00
m	99°85 1 4°45 1 5°45 1 0 4°45	1.69 22 1 2.60 1.69	9.06 118 118.00 0 9.06	0.23 3.00 C.23	2.61 34.CC C 2.61	0 0 0	18.05 235 235.00 C 18.05
RY STATE CCWN	6.38 5.00 I	ິ ວິ ວິ	1.38 18 18.00 C 1.38	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	0.23 3.60 C C.23	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	2.00 26 26.00 0 2.00
SMSA TYPE DCRUSS H	3.23 42 I 42.00 I C 3.23 I	1.54 20 I 20.00 I C 1.54 I	5.84 76 I 76.00 I 0 5.84 I	C.38 5.00 I C C.38 I	1.60 13 I 13.60 I 0 1.00 I	0 0 0	11.58 156 156.00 0 11.99

FIG. 2-C2 TOTAL STUDENT PARTICIPANTS (Application Data) N = 260,195



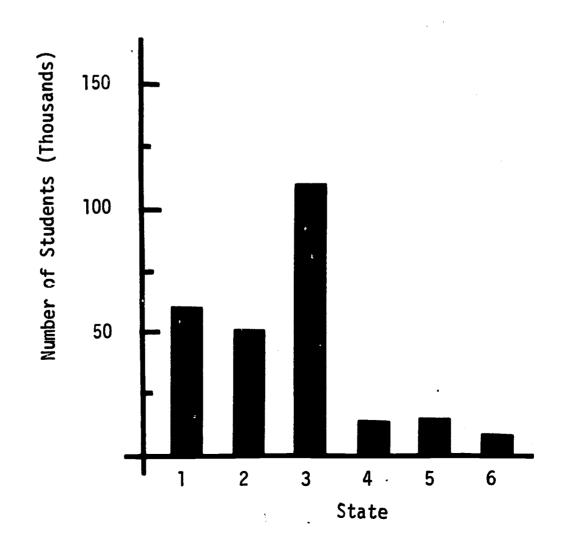
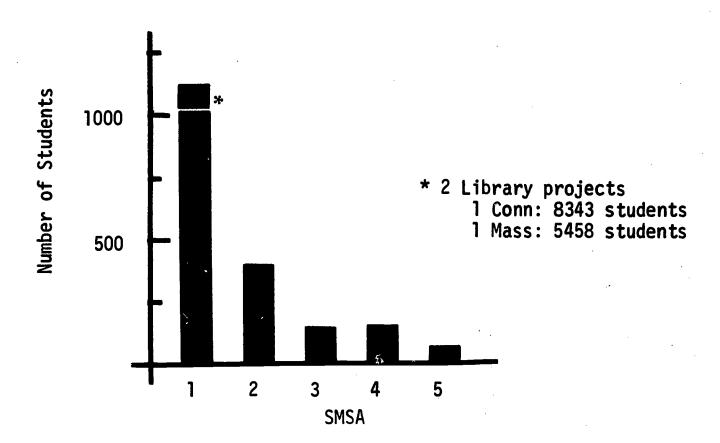
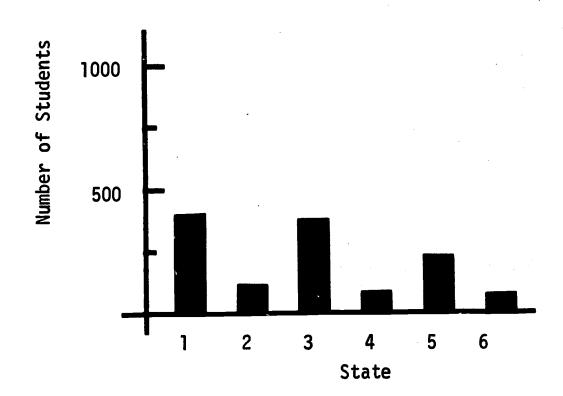


FIG. 2-C3 AVERAGE PROJECT ENROLLMENT

No. Students = 260,512 No. Projects = 1,268

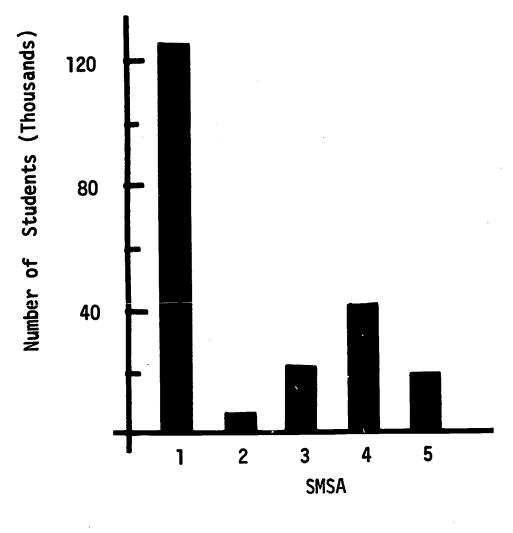


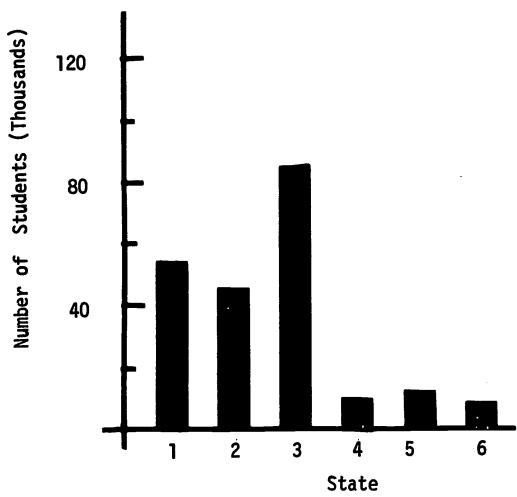




יש נו עי								
	13 2	352.23 1162.80 8336.00	115.26 361.71 4344.CC	27C.63 1373.CE 13727.CC	83.CF 174.2C 2C36.CC	23C.8E 512.37 4CE2.CC	66.57 74.86 474.00	
	AANC STC. CEV. AANC BANGE	12.15 154 P = 60403.00 S = 5 23.21 P =	35.02 444 W = 51176.00 S = 11 15.67 R =	23.42 257 W = 11CC77.CC S = 5 42.31 R =	12.62 16C P = 12293.CC S = 5 5.11 R =	5.28 15465.CC S = C 5.95 K =	11.51 146 W = 9777.0C S = 4 2.76 R =	1CC.CC 1268 26C155.CC 34 1CC.CC N = 2C5.2C S = 824.22 R = 1373C.CC
E STUCENTS	ur.	C.95 12 I 772.CC I C C.3C I	17.03 216 I 12303.00 I 6 4.73 I	2.C5 26 I 734.CC I C C.28 I	6.62 E4 I 3055.00 I	C.32 4 I	6.23 79 I 3250.CC I 1 1.25 I	33.2C 421 2C33C.CC E 7.61 F = 46.25 S = 52.35 R = 351.CC
NTS CNITS ARE	4	3.55 45 L	14.75 167 I 23756.CC I 4 9.13 I	5.C5 64 I 4522.CC I C 1.74 I	5.36 68 I 7516.CC I 4 2.89 I	1.03 13 13 1 13 1 1 1 1 1 1 1 1 1 1 1 1 1	5.28 67 I 6527.CC I 3 2.51 I	35.C2 444 47466.CC 12 18.24 P = 1C6.91 S = 151.72 P = 1608.CC
CFILE PASTICIFAN	<b>m</b>	4.5C 57 I 6324.CC I	1.74 22 1 1956.00 1	9.31 118 1 11516.CG I C 4.43 I	C.24 3 I 116.CC I C C.C4 I	2.68 34 I 4851.CC I C 1.86 I	ິ ວິ ວິ	18.45. 234 248C3.CC 1 5.53 W = 1C6.CC S = 11C.67 R = 715.CC
VAMIABLE IS TETAL OSS EV STATE EFAN	~	C.32 4 I 647.CC 1 1 C.25 I		1.42 18 I 8728.CC I C 3.35 I		C.24 3 I B55.CC I C.34 I		1.97 25 1.270.00 1 3.95 1 3.95 8 = 410.80 8 = 455.00 R = 1915.00
TABLLATEC TYPE ACRC	-	2.84 36 I 4866.60 I 6 18.78 I	1.5C 19 I 13121.CC I	5.6C 71 1 84577.CC 1 5 32.51 I	C.39 5 1 266.00 1 C 1.00 1	1.C3 13 E E E E E E E E E E E E E E E E E E	.0 .0	11.36 144 157324.60 12 6C.46 W = 1092.53 S = 2219.93 R = 13711.00
THE	• •		<u>.                                    </u>	<u></u>	<b>4 4 4 7</b>	ъ 	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-

FIG. 2-C4 PUBLIC SCHOOL STUDENT PARTICIPANTS (Application Data) N = 215,152





UNITS ARE STUDENTS	GRAND MISSES #	U GRAND TOTAL = 215152.0
TABLEATED VARIABLE IS TOTAL PUBLIC PUPILS UN		NAME ALDRES OF STATE DOWN

TABLE NO. 2 - C3

C PUPILS   UNITS ARE STUDENTS   GRAND COUNT   = 12   12   13   13   14   15   15   15   15   15   15   15	54 57 I 3.59 45 I 0.96 12 I 12.19 153 M = 353.92 5507.00 I 3290.00 I 772.00 I 54149.00 S = 1124.46 I 2.56 I I 1.53 I 0 0.36 I 10 25.17 R = 7838.00	75 22 I 14.74 185 I 17.05 214 I 35.06 440 M * 103.24 1966.00 I 21313.00 I 12023.00 I 45426.00 S = 250.72 0 0.91 I 6 9.91 I 8 5.59 I 15 21.11 R = 3205.00 I I I I I I I I I I I I I I I I I I	24 116 I 4.94 62 I 2.07 26 I 23.19 291 M = 293.36 10050.00 I 3843.00 I 656.00 I 65368.00 S = 1119.98 2 4.67 I 2 1.79 I 0 0.30 I 11 39.68 R = 11596.00	24 3 I 5.42 68 I 6.69 84 I 12.75 160 M = 62.56 116.00 I 6322.00 I 2849.00 I 10009.00 S = 67.68 0 0.05 I 4 2.94 I 1 1.32 I 5 4.65 R = 362.00	71 34 I 0.96 12 I 0.32 4 I 5.18 65 M = 181.66 3633.00 I 1164.00 I 216.00 I 11809.00 S = 395.02 0 1.69 I I 0.54 I 0 0.10 I 2 5.49 R = 3121.00	0 1 5.34 67 I 6.29 79 I 11.63 146 M = 57.47 0. I 5296.00 I 3095.00 I 8391.00 S = 58.12 0 0. I 3 2.46 I 1 1.44 I 4 3.90 R = 356.00	49 232 34.98 439 33.39 419 100.00 1255 21272.00 41228.00 19611.00 215152.00 3 9.89 17 19.16 10 9.11 47 100.00
STUDENTS	0	.05 12023 8	2 656.00	.69 2849.0 1	.32 216. 0 0	29 3095.0 1	3.39 19611 10
UNITS	.59 3290.0	74 185 I 21313.00 I 6 9.91 I	94 62 I 3843.00 I 2 1.79	42 6322.0 4 2.	96 1164 1	.34 5296. 3 2	41228. 17 19
PUP IL	4.54 57 I 5507.00 I 1 2.56 I	5	9.24 116 I 10050.00 I 2 4.67 I	116	1 3633.	0	232 .00 9.89
IS TOTAL ATE DOWN 2	0.32 4 1 534.00 I 1 0.25 I	0.000	1,43 18 1 5112.00 1 0 2,38 1		0.24 3 I 691.00 I 0 0.32 I	0 0 0	1.99 25 6337.00 1 2.95
TABULATED VARIABLE  TYPE ACROSS SY ST  1	2.79 35 1 44046.00 1 7 20.47 1	.51 19 I 10124.00 I 1 4.71 I	5.56 69 I 65707.00 I 7 30, 54 I	0.40 5 I 722.00 I 0 6.34 I	0.96 12 I 6105.00 I 1 2.84 I		1.16 140 126704.00 16 53.89

FIG. 2-C5 PUBLIC SCHOOL STUDENT PARTICIPANTS, BY GRADE N = 215,152

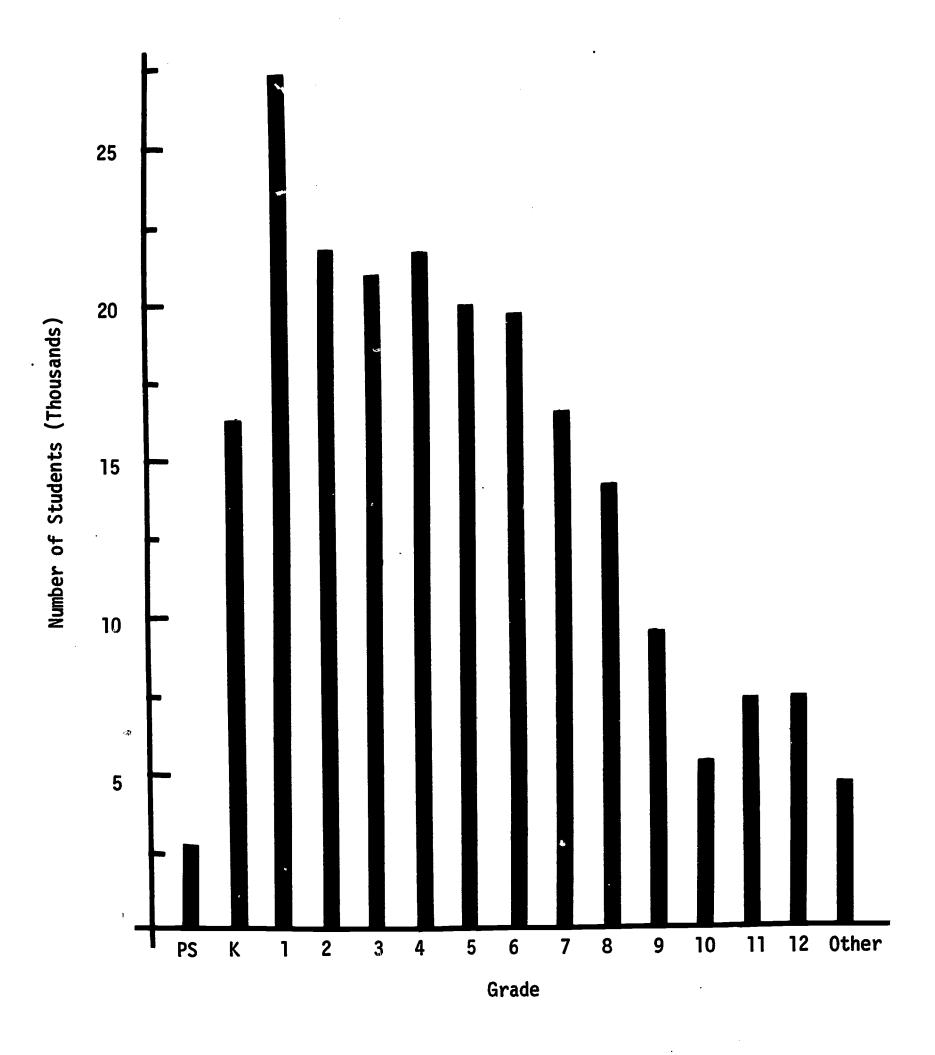




TABLE NC. 2 - C5

241 1061 326-C0 67-74 192-75						, , ,	
16326 1926 192	127.84 258.90 1090.00	24.92 52.60 353.60	103.89 248.06 1466.00	62.4C 72.67 159.0C	164.5C 145.61 446.6C	16.50 13.16 43.00	
GRANC COUNT GRANC PISSES GRANC TCTAL GRANC PEAN GRANC STC. CEV.	26.75 50 M = 6392.00 S = 113 35.15 R =	42.74 103 # = 2567.60 6 = 352 15.72 R =	23.65 57 M ± 5922.CC S # 245 36.27 R =	2.07 5 M ± 312.00 S = 160 1.91 R ±	3.32 8 M ± 836.00 S ± 5.12 R =	747 18 M ± 297.06 S ± 1.82 R =	10040 241 16326.00 1061 100.00 P = 67.74 S = 192.75 R = 1467.00
STUGENTS 5	1.24 3 1 5 27.60 1 5 C.17 6	23.65 57 [ \$62.00 [ 165 4.05 [	C.83 2 2 I 2 I 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2	C.83 2 [ 51.00 [ 83 . 1 ]		3.32 B [ 110.CC f	29.88 72 876.CC 357 5.33 W = 12.08 S = 12.14 R = 50.00
LS UNITS ARE	4.98 12 I 189.CC I 34 I.16 I	15.77 38 1 15.77 38 1 931.00 1 153 5.70 1	2.90 7 i 106.00 i 57 0.65 i	C.83 2 1 2 1 61.00 1 70 C.37 1	C. C. I. 13 O. I	4.15 10 I 187.0C I 60 1.15 I	28.63 69 1474°CC 387 9.03 W = 21.36 S = 24.75 R = 116.CO
K INDERGIN 3	8.30 2C I 302.CC I 38 1.85 I	1.24 3 I 61.00 I 19 C.37 I	10.79 26 1 847.C0 1 92 5.19 1	0. 0. 0 3 0.	1.66 4 1 1.03 130 1.03 1	0 0 0	21.99 53 1378.CC 182 8.44 W = 26.CO S = 31.C5
15 ATE 2	C.41 1 1 1 44.00 1 4 C.27 1	· · · · · · · · · · · · · · · · · · ·	2.9C 7 1 364.CC 1 11 2.23 1	0 0 0	ວ °ບ ວິນ ຮ	ວ • ວ • ວ	3.32 8 4CP.CC 18 2.5C N = 51.CC S = 2C.71 R = 51.CC
TABULATED 1 TYPE ACRC 1	5.81 14   5830.00   1   1   1   1   1   1   1   1   1	1 2 07 5 1 1 913 00 1 1 15 5 59 1	1 6.22 15 I 1 4585.00 I 1 61 28.08 I	1 0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	16.18 39 12196.CC 117 74.7C W = 312.72 S = 393.54 R = 1459.CC
VARIABLE IS PUBLIC 1555 BY STATE CCWN 2	14 I C.41	5 I C. 0 I 1.24 3 I 15 913.00 I 0. I 61.00 I 5.59 I C C. I 19 C.37 I i	15 I 2.9C 7 I 10.79 26 I 2 585.00 I 364.CC I 847.CO I 28.08 I 11 2.23 I 92 5.19 I	2C0.00 I C. 0 I O. 0 I C. 1.23 I O C. I 3 O. I I I I I I I I I I I I I I I I I I	668.00 I C. I 30 1.03 I 4 C. I 30 1.03 I 5 C. I 30 1.03 I		16.18 39 3.32 8 21.99 53 28 12196.00 408.00 117 74.70 18 2.50 182 8.44 3 = 312.72 M = 51.00 M = 26.00 M = 393.54 S = 20.71 S = 31.05 S =

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2 - C6

TABLE NO.

H		15	PUBLIC GRADE I PUPILS	S UNITS ARE	E STUCENTS	CGUNT = FISSES	681 621
۶. *	SMSA TYPE ACROSS	BY STATE CCNN	m	4	in.	FCTAL = PEAN STDJ DEVJ = PANGE =	27299.00 40.09 194.09 3212.00
	2.94 20 6081.00 22 22.28	C.44 3 1 64.06 1 2 C.23 1	4.76 32 I 527.00 I 26 1.93 I	4.41 30 I 412.60 I	1.32 9 6 9 65.60 6	13180 94 M = 76.27 7169.CC 5 = 223.4E 69 26.26 R = 1079.GC	
7	1.32 9 1078.00 11 3.95		0.73 5 1 129.00 1	10.72 73 1 1463.00 1	15.24 131 E 1055.00 E	32401 218 M ± 17.27 3765.00 S ± 39.99 237 13479 R = 377.00	
	5.29 36 11073.00 40 40.56	632.00 II I I I I I I I I I I I I I I I I I	9.84 67 I 1291.00 I 51 4.73 I	5.29 36 1 500.00 1	2.5C 17 { 95.0C [ 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	24,52 147 M ± 81.38 13591.00 S ± 343.61 135 49.79 R = 3212.00	
4	0.29 2 36.00	0 0	0.15 1 1 2 2 C.04 1	4.99 34 1 465.00 1 38 1.70	7.05 48 I 323.00 E	12348 85 N ± 9.81 834.06 \$ ± 8.76 80 33C6 R = 46.0C	
~ ~ ~ ~ ~ ~ ·	673 5 5 678.00 8 2.48	C.15	2.2C 15 1 206.00 19 19 19 19 19 19 19 19 19 19 19 19 19	C.44 3 1 150.00 1	6.29 2 2 6 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3182 26 M = 41.31 1074.00 S = 86.41 41 3.93 R = 448.00	
•	0 0 0	0 0	0 0 0	6.46 44 553.00 26 2.03	6.90 47 6 33 1.15 6	13.36 91 N = 9.52 866.CC S = 6.96 59 3117 R = 43.CC	
-	10.57 72 18946.00 84 69.40	2.20 15 719.00 11 2.63	17.62 120 2163.C0 115 7.92	32.31 220 3543.00 236 12.98	37.3C 254 1928.CC	160260 681 27295:00 621 100:00	
	M = 263.14 S = 545.85 R = 3212.00	F = 47.93 S = 48.22 K = 198.00	M = 18.02 S = 18.33 R = 99.CC	F = 16.10 S = 18.08 R = 129.00	M = 7.69 S = 8.24 R = 45.00	F = 40.09 S = 194.09 R = 3212.00	٠

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148LE NO. 2 - C7

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733 569 21742.00 29.66 117357 1666.00	69.35 196.16 960.00	15.41 30.66 319.00	50.45 183.11 1666.C0	8.65 8.34 57.06	38.76 69.17 372.0C	8.58 7.15 35.00		
GRANC COUNT GRANC PISSES GRANC TOTAL GRANC MEAN GRANC STCJ DEVJ	13110 96 M ± 6658.CG 6 ± 67 3CJ62 R ±	32133 237 N ± 3652.00 S ± 218 16180 R ±	23119 170 M ± 8576.00 S = 132 39.44 R =	14132 105 M * 908.CG S * 60 4118 R *	3196 29 N = 1124.CG 5 = 136 5.17 R =	13310 96 N ± 1 824.60 5 ± 1 54 3379 R ±	166.CC 733 2174210C 549 100400	R = 26.66.00
E STUCENTS	1.09 8 4 1.02.00 4	19.78 145 E 1100.00 E	2.18 16 E 16 E E E E E E E E E E E E E E E E	6.19 60 328.00 25 1.51	8.27 2 22.00 2 6.10	7.69 52 933.60 28 1.59	36161 263 1968.60 146 9.06	R # 42.00
S UNITS ARE	3.82 28 I 408.00 I 18 1.88 I	10.37 76 1 1547.00 1 115 7.12 1	4.77 35 1 414.00 1 29 1.90	5.87 43 561.00 29 2.58	0.55 4 155.00 9 0.71	6.00 44 491.00 26 2.26	31.38 230 3576.00 226 16.45	W = 15.55 S = 17.87 R = 133.00
GRADE 2 PUPILS	4.91 36 I 567.00 I 22 2.61 I	0.95 7 I 15 0.00 I 15 0.69 I	9.96 73 I 1213.00 I 45 5.58 I	0.14 1 1 4.00 2 2 0.02	2.32 17 333.00 17 1.53	0 0 0	18.28 134 2267.00 101 10.43	M # 16.92 S # 17.44 R = 91.00
IABLE IS PUBLIC GRADE BY STATE COWN 2	C.41 3 L 2 C.27 L	0 .0	1.50 11 5 581.00 1	0 0	0.14 1 30.00 2 0.14	0 0	2.05 15 670.00 11 3.08	M = 44.67 S = 40.21 R = 146.00
E TABULATED VARIABLE SA TYPE ACROSS BY ST	2.86 21 I 5522.00 I 21 25.40 I	1.23 9 1 855.00 1 11 3.93 I	4.77 35 I 6285.00 I 41 28.91 I	0.14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.68 5 584.00 8 2.69	0 0 0	9.69 71 13261.00 85 60.99	F = 186.77 S = 335.90 R = 1662.00

THE	ABULATEC VAR	IABLE IS PUBLIC BY STATE COMM	GRADE 3 PUPILS	S UNITS ARE	STUCENTS	GRANC CCUNT GRANC PISSES GRANC ICTAL	26945100
· •			m	◆	. <b>v</b> o	Granc Pean Granc Sæc. Cev. Grand Range	# # # # # # # # # # # # # # # # # # #
	2.77 22 I 4834.00 I 20 23.08 I	C.38 3 1 2 C.28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.91 39 I 621.00 I 19 2.96 I	3.77 30 I 1 395.00 I 16 1.89 I	1.61 8 6 94.00 6 4 6.45 6	12:83 1C2 W = 6002.CC S = 61 28:66 R =	58.64 160.86 817.00
2	1.13 9 1 1 1 1 4.21 1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0.88 7 1 137.00 1 15 0.65 1	11.19 89 1 1631.00 1 162 7.79 1	19.87 158 1 1262.00 4 64 6.03 1	33108 263 M ± 3911.60 S ± 192 18167 R ±	14.87 27.87 257.00
w ====================================	4.53 36 36 4C 27.57	1.38 11 476.00 7 2.27	1 9.81 78 I 1247.00 I 140 5.95 I	4.91 39 I 466.C0 I 25 2.22 I	2.14 17 6 93.60 6 6 0.44 6	22177 181 N ± 8057.CC S = 121 38447 R ±	44.51 158.89 1484.00
4	C.13 15.00 1 4 C.07	0 0 0	1 0.13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5. <b>66</b> 45 623.00 27 2.57	8.18 65 1 354.00 1.69 1	15109 112 M = 957.06 S ± 63 4.76 R =	8.9C 9.36 67.0C
v.	1 C.63 5 1 8 2.52	I C.13 1 1 1 2 C.16 I	1 2.26 18 1 1 363.00 1 1 16 1.73	C.38 3.CC	0.25 2 28.00 2 C.13	3.65 29 M = 1034.00 S * 1034.0	35.66 68.25 371.00
·c	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 °0 °0 °1	0 0 0 1	6.04 48 553.00 22 2.64	7.55 60 351.CC 2C 1.87	13358 108 M = 1	8.74 8.10 34.00
	9.18 73 12C32.00 83 57.45 W = 164.82 S = 289.91	1.85 15 567.00 11 2.71 W = 37.80 S = 24.56	17.59 143 2373.00 92 11.33 F = 16.59 S = 16.66	31.95 254 3751.00 202 17.91 W = 14.77 S = 16.44	36.95 310 2222.00 115 10.61 M * 7.27 S * 7.27	100400 795 20945400 507 10400 # # 26.35 S # 99.28	

2 – 69	COUNT	GRANG FCTAL C. ZIGHTJUU GRANG PEAN E 26343 GRANG SIDJ CEVJ E 89333 GRANG RANGE E 1256400		13431 169 M t 55.24 6021.06 S t 148.04 54 27.81 R t 781.00	33433 273 M = 14.22 3882.00 S = 26.43 182 27399 R = 248.00	22347 184 M * 43.97 8090.00 S * 138.55 .128 37.97 R = 125020	12:82 165 N * 9.95 1045.00 S * 9.00 60 4.183 R * 49.00	5152 37 M * 42.08 1557.00 S * 63.55 30 7119 R * 372.00	13155 111 N = 9.48 1652.00 S = 8.80 39 4.185 R = 40.00
TABLE NO.	STUCENTS	·		1.1C 9 6 9 6.00 6 3 6.39 1	15.78 162 I 1154.00 I 60 5.52 I	2.68 17 4 81.00 E	3.33 60 E 352.00 E 25 1.69 E	C.37 3 6 52.60 6 1 C.24 6	8.66 66 E 494.00 E
	S UNITS ARE	•	ř	4.03 33 I 468.00 I 13 2.16 I	11.11 91 I 1666.00 I 100 7.70 I	4.64 38 I 443.00 I 1 26 2.05	5.25 43 1 673.00 1 29 3.11	C.24 2 2 1 3 0 . L4	5.49 45 558.00 25 2.58
ATICNS BATA	GRADE 4 PUPILS	•	wi	4.88 40 I 526.00 I 18 2.43 I	1.34 11 I 194.00 I	9.52 78 I 1250.00 I 1 40 5.77	0.12 1 1 5.CC 1	2.81 23 647.00 11 2.99	0 0
TITLE I APPLIC	VARIABLE IS PUBLIC	BY STATE CONN	~	C.37 3 1 61.00 1 2 C.28 1	0 0	1.34 11 L 426.00 I		0.24 2 1 105.00 1 C.49	• · · · · · · · · · · · · · · · · · · ·
CROSS-TABULATION FOR TITLE I APPLICATIONS DATA	TABULATEC VARI	TYPE ACRUSS	1	2.93 24 I 4ee1.cc I 18 22.55 I	1.16 9 1 1.18 9 1 1.1 3.83 1	4.88 40 I 5890.00 I 36 27.21 I	0.12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.85 7 I 723.00 I 6 3.34 I	0 0 0
CROSS-	THE	SPSA	• •	i   	2	<u>к</u>	<u></u>		9

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3e.71 317 2256.00 112 16.43

30.77 252 3838.00 204 17,773

18.68 153 2622.60 82 12.11

592.00 2.73

9.89 81 12337.00 75 56.99

26:43 89:33 1256:C0

2. 40 ¢

7-12 7-76 60-09

15.23 R 15.65 S 119.00 R 1

17.14 P = 17.99 S = 102.00 R =

37.CO P # 24.49 S = 78.CC R +

252.31 P 247.14 S 1252.66 R

2 50 PC

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\*Full Text Provided by ERIC

	# 465 # 465 # 19986400	16921	49.48 125.71 859.00	14.43 24.97 224.60	39. <b>86</b> 111.12 1066.60	9.66 9.06 57.00	40.52 66.63 310.00	9.40	
0	· 8	GRANC STOJ DEVJ GRANC RANGE	1911C 167 M ± 5294.06 S = 549 R =	39190 21 M = 3998.CG S = 178 2C1CG R =	22152 184 M = 7301.00 5 = 118 36153 R =	15122 108 N ± 1643.60 S ± 57 5122 R ±	4104 29 M = 1337 CC S = 34 6169 R =	13.22 108 M ± 1015.00 S ± 42 5.68 R ±	1001C0 817 19588JOC 485 1C0JOC H # 24:47
	E STUCENTS	vs .	8.30 9 102.00 6 9 0.51 6	16.05 169 £ 1272.00 £ 50 6.36 £	2.2C 18 6 57.CC 1 8 6.40 1	7.55 62 i 351.60 i 23 1.76 i	6.97 3 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.66 66 6 453.00 1	36.17 320 2965.60 169 11.53
	S UNITS ARE	<b>*</b>	3.79 31 I 1 15 389.00 I 1 15 1.95 I	11.51 94 I 1762.00 I 97 8.82 I	4.41 36 I 394.00 I 28 1.97 I	5.26 43 I 659.00 I 29 3.30 I	C.24 2 2 1 1 1 0.11 1	5.26 43 I 562.00 I 27 2.81 I	30.48 249 3787.00 207 18.95
2	GRADE 5 PUPILS	6	4.90 40 I 501.00 I 18 2.51 I	1.35 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.30 76 I 1175.00 I 42 5.88 I	0.24 2 I 18.00 I 1 0.09 I	2.45 20 I 505.00 I 14 2.53 I	0.000	18.24 149 2392.00 86 11.97 M = 16.05
_	IABLE IS PUBLIC GRADE BY STATE CCWN	2	0.37 3 1 57.00 1 2 C.29 1	0 0 0	1.59 13 L 657.00 1 5 3.29 I		0.24 2 I 159.60 I 1 C.80 I	.0 .0	2.2C 18 2.2C 18 8 4.37 8 4.37
CROSS-TABULATION FOR TITLE	TYPE ACKCSS		2.94 24 I 4245.00 I 18 21.24 I	1.1C 9 1 771.00 1 11 3.86 1	5.C2 41 I 4978.00 I 35 24.90 I	0.12 1 I 15.00 1 4 C.08 I	C.73 6 1 622.00 1		9.91 81 10631.00 75 53.19
S	THE SMSA		<u>-</u>	7111		<b>4</b>	2 2 2 2 2	9	_

CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

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TABLE NO.

504 19691200 24268 74345 1014:00 38.57 63.84 372.00 8.57 8.11 52.00 9.75 8.71 47.00 42.88 115.51 1014.00 15.33 26.04 236.00 46.38 123.59 641.00 24.68 74.45 1014.00 STOJ DEVJ RANGE 19691.00 34 100.00 HISSES FCTAL FEAN 7461.00 8 37.89 4092.00 B 20.78 11111.00 6.86 4.57 24.26 267 103 900.006 1350.00 4111.00 100.00 GRANC GRANC GRANC GRANC GRANC IVE 21.80 4.39 13.16 33.46 15.91 14.29 45 128 15 9 420.00 7.09 97 311 2206.00 8 11.20 33.00 72.00 1225.00 1225.00 17 85.00 0.43 1.88 • 371.00 UNITS ARE STUCENTS 7.89 5 38.97 0.50 2.13 8.02 19.30 17 0 68 21 0 16.42 18.40 116.00 70 245 4024.00 20.44 704.00 3.58 480.00 474.00 0.99 55 93 1903**.**00 268.00 1.36 42 99.6 2.41 41 195.00 30.70 5.89 0.50 1.65 3.26 211 25 **5**8 0 20 86 31 6 PUPILS 15.65 15.90 88.00 67 141 2206.00 4 11.20 65 69 1094.00 0.11 476.00 2.45 167.00 5.56 2.28 21.00 448.00 ••• 17.67 0.25 2.38 8.65 1.38 46 GRADE 5.01 49 INK 45.56 34.32 122.00 PUBL IC 6 18 820.00 4.16 3 13 659.00 0 0.54 3.35 0 0.28 0 COEN 106.00 55.00 ••• ••• ••• THE TABULATED VARIABLE IS STATE 2.26 ~ 0.25 1.63 0.38 Ø 5 0 ~ • 6 ċ SMSA TYPE ACROSS BY S 125.72 199.04 1012.00 10435.00 10435.00 73 52.99 540.00 0.08 0 3934.00 42 9 4.05 26.15 **O** 19.98 00• • 797 0.75 10.40 5.26 0.13 1.13 3.13 0 11 34 11 91 B B Z V Z

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Ξ	THE TABULATED VARIABLE	VARIA	<b>SI</b>	GRADE 7 PUPILS	S UNITS ARE	E STUDENTS	GRAND COUNT GRAND MISSES	= 657 = 645
χ * *	SMSA TYPE ACROSS  1	ROSS BY	r State DOWN	m	•	s	<b>—</b> - · <b>—</b>	= 25.20 = 83.86 = 1218.00
	3.04 2117.0 22 12.	20 I 20 I 2.79 I	0.46 3 1 2 31.00 1 2 0.19 1	3.61 25 I 281.00 I 33 I.70 I	3.20 21 I 255.00 I 25 1.54 I	1.37 9 1 84.00 1	11.87 78 M = 2768.00 S = 85 16.72 R =	35.49 80.71 483.00
2	1.37 823.00 11 4.9		0 0 0	0.76 5 1 147.00 1	13.85 91 I 2116.00 I	23.14 152 I 1231.00 I 70 7.44 I	39.12 257 M = 4317.00 S = 198 26.08 R =	16.80 26.54 213.00
м — — — — —	4.72 31 5326.00 45 32.17	31 I 30 I 17 I	1.07 7 1 358.00 1	6.24 41 I 479.00 I 77 2.89 I	3.35 22 1 360.00 1 42 2.17	1.37 9 1 10.00 1 17 0.18 1	16.74 110 M = 6553.00 S = 192 39.59 R =	59.57 182.03 121 <b>8.</b> 00
<b>4</b>	0.15	1 I I I I I I I I I I I I I I I I I I I	0 0	0.30 2 I 18.00 I 1 0.11 I	5.63 37 663.00 35 4.01	7.46 49 1 325.00 1 36 1.96	13.55 89 M = 1159.00 S = 76 7.00 R =	13.02 20.27 152.00
	0.91 340.00 7 2.0°	6 I 00 I 2.05 I	0.15 1 1 2 22.00 1 2 0.13 1	1.67 11 1 228.00 1 23 1.38 I	1.07 7 345.00 6 2.08	0.15 1 8.00 3 0.05	3.96 26 M = 943.00 S = 41 5.70 R =	36.27 37.04 121.00
9	0		0 0	0 0 0	6.85 45 578.00 25 3.49	7.91 52 236.00 28 1.43	14.76 97 M = 814.30 S = 53 4.92 R =	8.39 11.85 88.00
-	10.20 878 89	<b></b>	1.67	12.79 1153 151	33.94 223 4317.00 233 26.08	41.40 1914. 157 11	00.00 16554 645 10	
	-	232.24 S	= 34.75 = 123.00		S = 22.69 R = 146.00	11 11	S = 83.86 R = 1218.00	

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TABLE NO. 2 - CI3

CROS	CROSS-TABULATION FOR TITLE	ON FOR	-	APPLICATIONS DATA		TABLE NO.	2 - CI3	
<b>=</b>	THE TABULATED VARIABLE	D VARI	15	PUBLIC GRADE 8 PUPILS	S UNITS ARE	E STUDENTS	GRAND COUNT GRAND MISSES	= 608 = 694
Š.	SMSA TYPE ACRUSS	ROSS	BY STATE DOWN					= 14081.00 = 23.16 = 69.96
• *	-		8	m	<b>→</b>	χ.	RANGE	<b>8</b> 919.00
	2.96   10   2.96   10   1541.00	18 1 100 1 10.94 1	0.49 3 29.00 2 0.21	25   4.11 25   1 274.00   1 33 1.95	3.62 22 1 217.00 24 1.54	1.15 7 1 1 69.00 1 5 0.49 1	12.34 75 M = 2130.00 S = 88 15.13 R =	28.40 60.17 451.00
8	1 1.15 1 1.15 1 13 9	7 1 00 · 00 · 00 · 00 · 00 · 00 · 00 · 0	0 0 0	1 0.99 6 1 1 155.00	13.82 84 1 1844.00 107 13.10	24.01 146 I 1164.00 I 76 8.27 I	.39.97 243 M = 3928.00 S = 212 27.90 R =	16.16 26.57 206.00
<b>m</b>	1 4.77 1 4.77 1 4485, 1 47 31	29 1	1.15 7 366.00 11 2.60	1 6.41 39 1 5.41 39 1 79 3.63	3.13 19 1 278.00 1 45 1.97	1.15 7 1 1 1 2 2 3 . 0 0 1 1 1 1 0 0 . 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.61 101 M = 5669.00 S = 201 40.26 R =	56.13 151.38 919.00
4	1 0.16 1 175.00 1 4 1.2	00 1 1 1 24 1 1	0 0 0	1 0.33 2 1 0.33 2 1 0.15	1 6.25 38 1 625 38 1 34 4.41	6.58 40 I 234.00 I 45 1.66 I	13.32 81 M ± 1051.00 S = 84 7.46 R =	12.98 22.06 174.00
<b>ເກ</b>	1 0.82 1 0.82 1 8 1	256.00 I	0.16 1 28.00 2 0.20	1 1.64 10 1 233.00 1 24 1.65	1 0.49 3 1 95.00 1 10 0.67	0.16 1 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.29 20 M = 617.00 S = 47 4.38 R =	30.85 30.71 118.00
٥	0	0 .0	0 0.0		1 7.07 43 1 464.00 1 27 3.30	7.40 45 1 222.00 1 35 1.58	14.47 88 M = 686.00 S = 62 4.87 R =	7.80 8.35 56.00
	9.87 60 7222.00 96 51.2	60 2.00 51.29	1.81 11 423.00 15 3.00	13.49 82 1194.00 153 8.48	34.37 209 3519.00 247 24.99	40.46 246 1723.00 183 12.24	100.00 608 14081.00 694 100.00	
	II II II	120.37 191.67 916.00	M = 38.45 S = 34.13 R = 122.00	5 M = 14.56 5 S = 14.25 5 R = 101.00	M = 16.84 S = 19.80 P = 144.00	M H 7.00 S H 7.04 R H 45.00	M = 23.16 S = 69.96 R = 919.00	

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Σ	SMSA TYPE ACROSS			,			,	٠	GRAND TOTAL GRAND MEAN GRAND STD. DE	EV	9572.00 29.91 72.36
	7	2		6		4	S			Ħ	802.00
	4.06 13 982.00 29 10.26	0.94	31.00 I	5.62	18 I 250.00 I 2.61 I	2.81 9 58.00 37 0.61	1 0.94 1 21.00 1 9 0.2	. 25 	14.37 46 M = 1342.00 S = 117 14.02 R =	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	117
1	2.50 8 821.60 12 8.58	0	0 0	1.87 1.05 1.06	1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.94 67 1833.00 124 19.15	1 14.69 4 1 14.69 4 1 175 501.00	1 44 II 62 II 62 II 63 II 64 I	40.00 128 M = 3325.00 S = 327 34.74 R =	23 35	
1	6.56 21 2964.00 55 30.97	1.25 g	4 I 93.00 [ 0.97 [	7.19	266.00 I	3.44 11 255.00 53 2.66	1 0.31 6.00 1 25 0.00	1 00 1 1 00 1	18.75 60 M = 3584.00 S = 242 37.44 R =	59 145 801	73 61
	0.62 2 41.00 3 0.43	• 0	0 0	. 0 . 0	0	7.19 23 421.00 49 4.40	1 2.50 (1 1 2.50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.31 33 M = 498.00 S = 132 5.20 R =		15.09 12.39 51.00
1	1.87 6 315.00 7 3.29	0.31	25.00 I 0.26 I	1.87	6 I 142.00 I 1.48 I	0.62 28.00 11 0.29	1 0.31 7.00 1 3 0.0	7 00	5.00 16 M = 517.00 S = 51 5.40 R =	32 37 126	2.31 7.32 5.00
1	0 0 0	0	0 0 0	• 0	0	9.06 29 263.00 41 2.75	1 2.50 8 1 43.00 1 72 0.45	6 1 6 1 1 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.56 37 M = 306.00 S = 113 3.20 R =		8.27 6.62 3.00
_ Ev ∝	15.62 50 5123.00 106 53.52 = 102.46 = 159.71 = 800.00	2.50 M 18 S 11 R 11	8 149.00 1.56 18.63 12.15 37.00	16.56 182 182 M = S = R =	828.00 8.65 8.65 15.62	44.06 141 2858.00 315 29.86 M = 20.27 S = 21.10 R = 134.00	21.25 614. 361 6 H = 1 S = 1	B = B	100.00 320 9572.00 982 100.00 M = 29.91 S = 72.36 R = 802.00	0 0 190	

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DATA
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TABLE NO. 2 - CIS

CROSS- THE SMSA	CROSS-TABULATION FOR TITLE I THE TABULATED VARIABLE IS F SMSA TYPE ACROSS BY STATE (	N FOR T VARIAE OSS BY	TITLE 1 BLE IS		APPLICATIONS DATA UBLIC GRADE 10 PUI	PUPILS	NITS A	ARE STUDENTS	NT S	GRAND COUNT GRAND MISSES GRAND TOTAL	= 272 = 1030 = 5316.00 = 19.54	
• •	<b></b>				m	,	•	<b>S</b>		GRAND STO. DEV	u u .	
	242.00	8 I *00 I *55 I	0.37	15.00 I 0.28 I	6.99 19 244.00 39 4.59	· · · · · · · · · · · · · · · · · · ·	49.00 37 0.92	1 1.10	3 I 9.00 I 0.17 I	14.71 40 M = 559.00 S = 123 10.52 R =	13.97 21.32 114.00	
~	1.47 564.00 16 10.6	4 1 4 1 10.61 1 10.61 1	0	0 .0	2.21 6 178.00 16 3.35		24.26 66 1526.00 125 28.71	1 16.18 1 178	44 I 431.00 I 8.11 I	44.12 120 M = 2699.00 S = 335 50.77 R =	22.49 32.14 189.00	
~	771.00 1 65 14.50	11 1 1.00 1 14.50 1	0.74	2 1 63.00 1 1.19 1	7.35 20 246.00 98 4.63		2.57 7.00 57 1.45	1 1 0.37 1 25 1	1 1 0°0 1 0°0 1 0°0	15.07 41 M = 1161.00 S = 261 21.84 R =	28.32 61.37 399.00	
4	I 0.74 42.00 II 3 0.77 II	2 1 2 00 1 • 79 I	o ,	0.0	3 0.	0	6.99 19 308.00 53 5.79	1 2.57 1 78-51 1 78	30.00 0.56	10.29 28 M = 380.00 S = 137 7.15 R =	13.57 13.34 65.00	
<b>₽</b>	1 1.10 2 1 1.00 1.30 1 10 1.34	3 1 00 1 34 1	0.37	-1 1 1 00.00 1 1 61.1	2.57 7 164.00 27 3.09	<u> </u>	0.74 26.00 11 0.49	1 0.37 1 3	6.00 0.11	5.15 14 M = 327.00 S = 6.15 R =	23.36 18.92 58.00	
•	0.01	0	0	0 0 0	.0	0	8.46 23 157.00 47 2.95	1 2.21	33.00 0.62	10.66 29 M = 190.00 S = 1 121 3.57 R = 1	6.55 5.37 27.00	
	10.29 20 1690.00	28 0.00 31.79	1.47	4 138.00 2.60	19.12 52 832.00 183 15.65	<u>i</u>	46.32 126 2143.00 330 40.31	367	62 513.00 9.65	100.00 272 5316.00 1030 100.00	8 Q	
		60.36 M 83.34 S 397.00 R	11 11 11	000	M # 16	16.00 M 14.85 S 59.00 R	= 17.0 = 19.0 = 133.0	.01 M = .75 S = .00 R =	8.27 8.80 48.00	R = 34	.554 .24 .00	

TABULATED VAR	THE TABULATED VARIABLE IS PUBLIC SMSA TYPE ACROSS BY STATE DOWN	UBLIC GRADE 11 PUPILS	.S UNITS ARE	F STUDENTS	GRAND COUNT GRAND MISSE GRAND TOTAL GRAND MEAN	= 255 = 1047 = 7302.00 = 28.64
	<b>2</b>	æ	*	rv.		= 188.08 = 2999.00
<u> </u>	0.39 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.27 16 1 167.00 1 42 2.29 1	2.75 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.78 2 1 7.06 1 10 0.10 1	12.94 33 M = 451.00 S = 130 6.18 R =	13.67 21.51 111.00
	0 0 0	1 2.75 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.45 70 1 1540.00 1 121 21.09	16.47 42 1 420.00 1 180 5.75 1	47.84 122 M = 2492.00 S = 333 34.13 R =	20.43 28.85 181.00
	0.78 2 37.00 16 0.51	1 7.84 20 I 1 210.00 I 1 98 2.88 I	2.35 6 31.00 58 0.42	0° 0° 1	14.51 37 M = 3460.00 S = 265 47.38 R =	93.51 484.54 2999.00
	0 0 0	0 0 0 1	6.67 17 306.00 55 4.19	2.75 7 27.00 1 78 0.37	9.41 24 M = 333.00 S = 141 4.56 R =	13.88 17.39 87.00
1 70° 1 00° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.39 1 42.00 2 0.58	1 1.96 5 1 19.00 1 29 1.63	1 0.78 2 1 24.00 1 11 0.33	0°39 1 1 50°05 1 3 0°05	5.10 13 M = 411.00 S = 5.63 R =	31.62 37.96 149.00
	0 0 0	0 0 0 1	1 7.84 20 1 127.00 1 50 1.74	2.35 6 1 2.35 6 1 74 0.38	10.20	5.96 4.90 26.00
23 109.00 54.90 174.30 604.86	1.57 4.00 22 1.29 M = 23.50 S = 13.50 R = 35.00	18.82 48 639.00 187 8.75 M = 13.31 S = 13.37	47.84 122 2074.00 334 28.40 M = 17.00 S = 20.71 R = 147.00	22.75 58 486.00 371 6.66 M = 8.38 S = 8.64 R = 47.00	100.00 255 7302.00 1047 109.00 M = 28.64 S = 188.08 R = 2999.00	

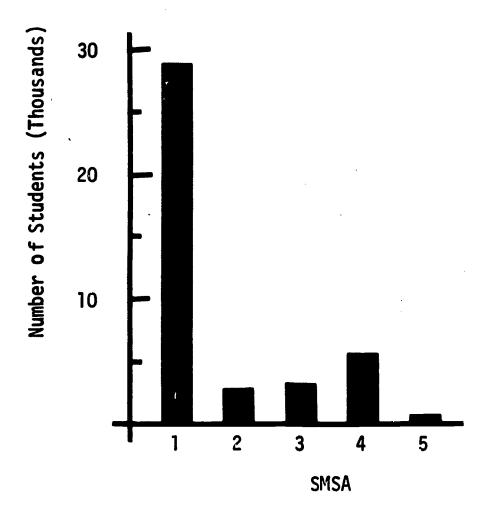
CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

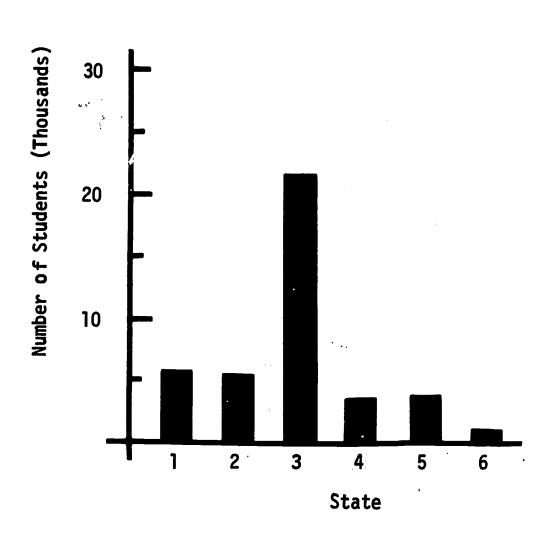
THE		TABULATED VARIABLE		IS PUBLIC	GRADE 12	PUPILS	UNITS	TS ARE	STUDENTS	VTS	GRAND CO	COUNT #		226 076
S.	SMSA 1YPE	ACROSS	BY STATE	E DOWN	•		•		4			TOTAL ####################################	7300 32 265	00 %
. • -	_		2		m	į	<b>.</b>	<u>.</u>	^		GKAND KA	KANGE		
	3.10 35	7 1 161.00 1 2.21 1	0.44	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.31 158.0 46 2.	12 1 12 1 2.00 1 2.16 1	3.10 39 61	7 1 • 00 • 1 0 • 56 1	0.44	1.00 1.00 0.01	12.39 28 376.00 135 5.15	 EVE	13.43 20.20 89.00	
~ ~ ~ ~ ~ ~	1.33	335.00 I	• 0		2.21 102.00 17		.53 1340 22 1	69 1 69 1 8 36 1	18.14	41 I 41 I 374.00 I 5.12 I	52.21 118 2151.00 337 29.47	H H H	18.23 24.99 154.00	
м М	2.65 410 70	5 6 1 4103.00 I 56.21 I	0.44	15.00 I 0.21 I	7.08 10 119.00 102 1.6		0.88 7. 62 0	2 I 2 0 0 0 0	26	0 .0	11.06 25 4244.00 277 58.14	11 11 11 Eve	169.76 781.90 3998.00	
· — — — · ·	o	• • • • • • • • • • • • • • • • • • • •	•	0 0	o	0	5.75 172. 59 2	13 I .00 I 2.36 I	2.65	6 1 17.00 1 0.23 1	8.41 19 189.00 146 2.59	# # #	9.95 7.99 29.00	
~	1.77	121.00 1 1.66 1 1.66	0.44	58.00 I 0.79 I	2.21 34.00 29 0.4	<u> </u>	0.88 11 0	2 I 2 00 . I 00 . I 0 I 0	3	3.00 1	5.75 13 228.00 54 3.12	H H H	17.54 20.46 59.00	
9	• 0	0 0	•0	0 00	.0	0	7.96 93.	18 I 00 I 172 I	2.21	19.00 I	10.18 23 112.00 127 1.53	H H H	4.87 5.28 26.00	
-	8.85 472 136	35 20 4720.00 5 64.66	1.33	3 88.00 1.21	16.81 413.00 197 5.66		49.12 1665. 345 22	111 .00 2.81	23.89	414.00 5.67	100.00 7300. 1076 100	226 00.00 100.00		
	H H H	236.00 864.69 3998.00	# # # E V &	29.33	ж н н н н н н н н н н н н н н н н н н н	10.87 M 11.67 S 59.00 R	101	15.00 H 17.59 S 101.00 R		7.67 8.42 49.00	# # # # # #	32.30 265.34 1999.00		

CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

= 1219 = 4629.00 = 55.77 = 134.24 = 569.00	145, 50 226.74 567.00	14.33 21.86 105.00	50.86 112.87 514.00	10.43 6.86 24.00	55.50 92.85 293.00	• • •	
GRAND COUNT GRAND HISSES GRAND TOTAL GRAND MEAN GRAND STD. DEV. GRAND RANGE	21.69 18 M = 2619.00 S = 145 56.58 R =	25.30 21 M = 301.00 S = 434 6.50 R =	26.51 22 M = 1119.C0 S = 280 24.17 R =	16.87 14 M = 146.00 S = 151 3.15 R =	9.64 8 M = 444.00 S = 59 R =	0. 0 M H 150 0. 8 H	100.00 83 4629.00 1219 100.00 N = 55.77 S = 134.24 R = 569.00
STUDENTS 5	0. 0 II	4.82 4 I 18.00 I 218 0.39 I	3.61 3 I. 23.00 II. 23.0.50 II.	6.02 5 II 6.02 II 80 II	1.20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. I. 80 0. I. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	15.66 13 89.00 416 1.92 = 6.85
UNITS ARE	.02 5 1 37.00 1 41 0.80 1	1 16 1 16 1 17 00 1 1 17 3.82 1	.82 4 I 38.00 I 60 0.82 I	64 8 1 85.00 I 64 1.84 I	0. 0 I 13 0. I	0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.76 33 337.00 23 7.28 10.21 M 7.23 S
1LS - OTHERS 3	4.82 4 1 6 48.00 1 54 1.04 1	. 0 1 19 22 0. I 1	84 9 1 4 87.00 1 9 1.88 1	1.20 1 1 9 14.00 1 2 0.30 1	2.41 2 1 0 13.00 1 32 0.28 1	0 0 0	162.00 3.50 10.13 # 9.56 S
IS PUBLIC PUPILS TE DOWN 2 3 3	0.016.00	0 1 0.	0   10.84 0.   109 0.   109	0 0 1 10	0 1 2° 0° 1 3° 0° 1 3	•0 I 0 •0 .	0 19.28 0. 219 0. M = 0. S = 0. R =
	0 1 0	0	0. 1 18	0	. 0	0	0. 13 M 26 13 M = 26 16 S H = 100
THE TABULATED VARIABLE SMSA TYPE ACROSS BY STA	10.84 9 2534.00 33 54.74	1.20 1 106.00 19 2.29	7.23 6 971.00 70 20.98	0°0°0°	6.02 5 430.00 8 9.29	0 00	25.30 21 4041.00 135 87.30 E = 192.43 S = 214.56 R = 564.00
± ½ •	and	nd pang bang bang bang bang bang (V)	M =	4 m m m m m m		40 ,	-

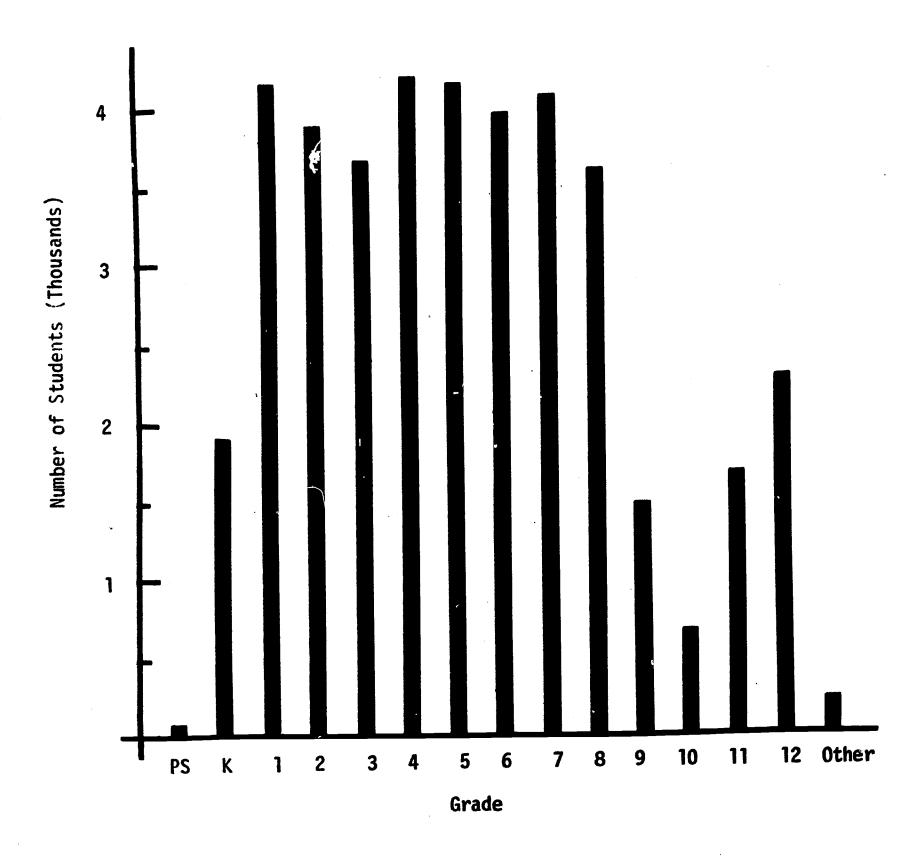
FIG. 2-C6 PRIVATE SCHOOL STUDENT PARTICIPANTS (Application Data) N = 40,166





C30;	CROSS-TABULATION FOR TITLE	ITION FO	-	APPLICATIONS DATA		TABLE NO.	2 – CI9	
= 3	THE TABULA SMSA TYPE	ACROSS	TABULATED VARIABLE IS TOTAL PRIVATE IYPE ACROSS BY STATE DOWN	PRIVATE PUPILS	UNITS ARE	E STUDENTS	GRAND COUNT GRAND MISSES GRAND TOTAL	= 40166.00
*	7		. 7	m	•	S.	GRANC MEAN GRAND STD. DEV. GRAND RANGE	= 95.41 = 282.03 = 3599.00
-	I 6.41 I 6.41 I 15	1 27 1 4555.00 1 11.34 I	0.71 3 43.00 2 0.111	I 7.60 32 I I 7.60 32 I I 581.00 I	4.99 21 I 494.00 I 25 1.23 I	0. 0 I 12 0. I	19.71 83 M = 5673.00 S = 80 14.12 R =	68.35 150.34 899.00
<b>N</b>	1 2.85 1 2.85 1 2997 1 8	12 I 12 I 7.60 I	0 0 0	1 0.48 2 1 1 30.00 1 1 20 0.07 1	8.08 34 I 2251.00 I	1.43 6 1 176.00 1 216 0.44 1	12.83 54 M = 5454.00 S = 401 13.58 R =	101.00 223.06 1236.00
m	1 13.06 1 13.06 1 1710 1 21	06 55 I 17106.00 I 1 42.59 I	3.56 15 2548.00 3 6.34	1 14.49 61 I 1 1293.00 I 1 57 3.22 I	7.13 30 1 544.00 1 34 1.35	1.43 6 1 20 54.00 1 20 0.13 I	39.67 167 M = 21545.00 S = 135 53.64 R =	129.01 384.44 3599.00
4	1 0.71 1 0.71 1 2	1 3 1 1 1 884.00 1 4.69 1	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.36 31 1 1178.00 1	1.19 5 I 168.00 I 80 0.42 I	9.26 39 M = 3230.00 S = 126 8.04 R =	82.82 266.87 1711.00
r	1 2.38 1 2.38 1 3 131	8 10 I 1312.00 I 14.51 I	0.71 3 204.00 0 0.51	1 6.89 29 I 1 1168.00 I 1 5 2.91 I	0.95 4 1 123.00 9 0.31	0 0 7	10.93 46 M = 3307.00 S = 21 8.23 R =	71.89 147.31 956.00
9	0	0.0	0 0 0	0 0 0 1	5.94 25 901.00 45 2.24	1.66 7 1 56.00 1 73 0.14 1	7.60 32 M = 957.00 S = 118 2.38 R =	29.91 38.20 164.00
	25.42	5.42 107 28354.00 49 70.59	4.99 21 2795.00 5 6.96	29.45 124 3072.00 111 7.65	34.44 145 5491.00 311 13.67	5.70 24 454.00 405 1.13	100.00 421 40166.00 881 100.00	
	* * * * * * * * * * * * * * * * * * *	264.99 504.91 3596.00	M = 133.10 S = 201.96 R = 721.00	M = 24.77 S = 27.26 R = 140.00	M = 37.87 S = 78.40 A = 856.00	M = 18.92 S = 30.49 R = 124.00	M = 95.41 S = 282.03 R = 3599.00	

FIG. 2-C7 PRIVATE SCHOOL STUDENT PARTICIPANTS, BY GRADE N = 40,166





_	THE TABULATED VARIABLE IS R	TABULATED VARIABLE IS	IABLE I		PRIVATE PRESCHOOL	HOOL PUPILS		UNITS ARE	E STUDENTS	NTS	GRAND			
<b>.</b>	ISA TYPE	SMSA TYPE ACROSS BY STATE  1 2	BY STATE	E DOWN	m		•		'n		GRAND GRAND GRAND GRAND GRAND	IND MISSES IND TOTAL IND MEAN IND STD. DI IND RANGE		
	0.	0.0	0	0 00	57.14	31.00 1	. 9	0.0	0.	0 00	57.14	4 M 31.00 S 39.74 R		7.75 5.26 14.00
	14.29	35.00 I		0.0	0.	0.0	191	.0	14.29	7.00 I 8.97 I	28.57	2 M 2.00 S 53.85 R		21.00 14.00 28.00
w — — — — ·	.0 1	000	. 81	0	. 0 1	0 .0	. 3	o • Q.	0.	0 0 0	305	0 0 0 0 8	H n Hy	<b>.</b>
•	• 0	.0	. 0	0 0	.0	•	0.	0	0. 85	0 .0	.0 19	 0 		••••
N	0.113	0.0	.00	0 0	. 0 34	• • •	.0	0 0	o	0 .0	. 6	 	H H II	•••
•	0	0.0	0	0.0	0	0.0	14.29	5.00	. 0	0 0	1 14.29 1 149	1 M 5.00 S 6.41 R	n n n	0. 0. 0.
	14.29 14.29 155 H = S =	35.00 44.87	0. 3.26	•	57.14 231	31.00 39.74	14.29 455 H =	5.00 6.41 5.00	14.29 428 H =	7.00 8.97 7.00	_	100.00 7 1295 100.00	7 0.00 0.00	

CROSS-TABULATION FOR TITLE I APPLICATILY DATA

	•
C21	THIRD CHARS
TABLE NO. 2 - C2I	Stragger acc atting
.ICATIL® DATA	
Ē	1

1258 1924-00 43-73	299.00	25 00 00	.71 .00	99.00	90	2.00 0.00	9.17 9.60 28.00	
		51.22 76.52 249.00	24.86 40.71 123.00	56.60 78.51 299.00	100.00	<b>%00</b>	9 9 8	
GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN	RANGE	20.45 9 M = 461.00 S = 154 23.96 R =	15.91 7 M = 174.00 S = 448 9.04 R =	45.45 20 M = 1132.00 S = 282 58.84 R =	2.27 1 M = 100.00 S = 164 5.20 R =	2.27 1 M = 2.00 S = 66 C.10 R =	13.64 6 M = 55.00 S = 144 2.86 R =	100.C0 44 1924.00 1258 100.00 W = 43.73 S = 68.51 R = 299.00
NTS		0 0 0	0 .0	0 0	0 .0	0 0	8.00 0.42	8.00 0.42 8.00 0.0
IE STUDENTS	<b>5</b>	0.	0.	. c.	.0 85	0 ,	2.27	2.27 4.28 M # S # R
UNITS ARE		0 0	38.00 1.98	7.00 0.36	0 .0	0	5 47.00 2.44	12 92.00 4.78 7.67 7.80 29.00
v		. 9	11.36	4.55	0.	. 0	11.36	27.27 444 H = S = R
KINDERGTN PUPIL		21.00	•	48.00 2.49	0	2.00 0.10	0.0	71.00 3.69 7.89 6.51 18.00
	•	4.55	.0.	13.64	0	33	•	20.45 R = 226
IS PRIVATE		•	•	296.00	••	• • • • • • • • • • • • • • • • • • • •	0	5 296.00 15.38 59.20 46.70
		un 0	•	11.36	0	0	0	11.36 M = 21 S = 8
THE TABULATED VARIABLE SMSA TYPE ACROSS BV ST	-	.91 7 7 1 440.00 35 22.87	4.55 2 136.00 18 7.07	.91 7 781.00 69 40.59	2.27 1 100.00 4 5.20	0 0 0	0	64 17 1457.00 19 75.73 85.71 89.08 299.00
THE TAI	•	1 15.91 1 15.91 1 35	•	1 1 15.91 1 16.91				38.64 139 139 1199
<b>–</b> 8	• •	-	~	m	•	Ś	•	

	209 1093 70.00 19.95 42.64				•				
	4170 8 8 4170 8 236	12.36 24.01 99.00	28.5C 49.11 179.00	27.19 52.59 236.00	6.79 4.84 16.00	17.05 41.68 195.00	5.33 5.11 16.00		
2 - C22	GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN GRAND STD. DEV.	20.10 42 M = 519.00 S = 121 12.45 R =	10.53 22 M = 627.00 S = 433 15.04 R =	43.54 91 H = 2474.00 S = 211 59.33 R =	9.09 19 M = 129.00 S = 146 3.09 R =	9.57 20 M = 341.00 S = 47 8.18 R =	7.18 15 M = 60.00 S = 135 1.92 R =	100.C0 209 4170.00 1093 100.00	S # 42.64 R # 236.00
TABLE NO.	STUDENTS 5	0 0 21	1.44 3 I 25.00 I 219 0.60 I	1.91 4 I 19.00 E 22 0.46 I	0.48 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0° 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0. 0. 0 I 80 0. I	3.83 8 59.00 421 1.41	7.38 5.31 14.00
	UNITS ARE S	31 1.58 1	6.70 14 1 1 1 264.00 1 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.61 18 I 1 76.00 I 46 1.82 I	8.13 17 I C 104.00 I 55 2.49 I	0.96 2 E ( 30.00 I 11 0.72 I	7.18 15 I 80.00 I 55 1.92 I	8.76 81 620.00 375 14.87	7.65 M 19.60 S 179.00 R 1
APPLICATION DATA	GRADE 1 PUPILS	5.26 11 1 7 31.00 1 47 0.74 I	0.48 1 6 21 6 1 6 1 1 6 1 1 1 1 1 1 1 1 1 1	14.35 30 I 8 126.00 I 88 3.02 I	0. 0. 3 0. 1	5.74 12 I 72.00 I 22 1.73 I	0 0 0	25.84 54 3 232.00 181 5.56	# 4.30 M # 3.89 S
	PRIVATE	0.000	0 0 0	4.78 10 1 1 351.00 1 8 8.42 1	0 0 0	0.48 1 I 3.00 1 2 0.07 I	0 0 0	5.26 11 3 354.00 15 8.49	32.18 H 39.91 S 109.00 R
CROSS-TABULATION FOR TITLE I	TABULATED VARIABLE TYPE ACROSS BY ST	7.66 16 I 422.00 I 26 10.12 I	1.91 4 1 335.00 1 16 8.03 1	13.88 29 I 1902.00 I 47 45.61 I	0.48 10.00 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.39 5 I 236.00 I 8 5.66 I	0 0 0	26.32 55 2905.00 101 69.66	# 52.82 M # 66.32 S
CROSS-	THE 1	-	7		<b>.</b>	• •	•	<u>i</u>	ENG

E S	THE TABULATED VARIABLE SMSA TYPE ACROSS BY STA	TED VARIAL ACROSS BY	ABLE IS Y STATE	S PRIVATE E DOWN	G.P. ⊕. ⊕.P. ⊕.P. ⊕.P. ⊕.P. ⊕.P. ⊕.P. ⊕.P	2 PUPILS	STIND	TS ARE	STUDENTS	SLA	GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN		222 1080 3911.00
• • •	-	•	7	•	•	•	4	•	<b>10</b>	•		" " -	236.00
	6.31 451. 28 11.	14 I 00 I 1.53 I	0 4 8	2.00 I 0.05 I	4.95	38.00 1 10 1 00.98 1 1 0.09	5.86 68. 33 1	13 I 10.00 I 1.74 I	0.	0 .0	17.57 39 M = 559.00 S = 124 14.29 R =	14 25 114	14.33 25.34 114.00
~	2.70 351.00 14 8.9	00 I 6.	•	•••	0.45	3.00 II	6.31 237.	.00.1	0.90	24.00 I 0.61 I	10.36 23 M = 615.00 S = 432 15.72 R =	26. 41. 134.	26.74 41.74 34.00
	13.51 30 1528.00 46 39.07	30 I 8.00 I 39.07 I	4.50 8.33	339.00 I	16.22 16 82	36 1 168.00 1 4.30 1	7.21 62.	16 I 100 II 1.59 II	1.35	3 I 10,00 I 0.26 I	42.79 95 M = 2107.00 S = 207 53.87 R =	22 42 236	22.18 42.65 36.00
.4	0.45	1 I 0.00 I 0.26 I	0	0	<b>0</b> •	0 .0	9.46 129. 51 3	21 I 9.00 I 3.30 I	0.45	30.00 1 1 0.77	10.36 23 H = 169.00 S = 142 4.32 R =	7 9 6 7	7.35 6.51 9.00
· · · · · · · · · · · · · · · · · · ·	2.25 239.00 8 6.1	00 11.	0.45	0.15 L	6.31	14 1 98.00 1 2.51 1	0.90 25.	2 I .00 I 0.64 I	° °	0 .0	9.91 22 M = 368.00 S = 45 9.41 R =	16. 189.	16.73 38.58 89.00
9	• 0	0	0	0 0	° 0	0 00	8.11 89. 52 23	18 I 00° I 2.28 I	0.90	4.00	9.01 20 M = 93.00 S = 130 2.38 R =	445	4.65 4.61 7.60
<del>-</del>	25.23. 2579. 100 65. M = 4. S = 5.	56 9.00 65.94 46.05 M 56.82 S 235.00 R	5.41	12 347.00 8.87 28.92 38.35 108.00	27.93 173 30 M = S = R =	307.00 7.85 4.95 3.87 20.00	37.84 572 610. 372 15 8 = 1		3.60	8 68.00 1.74 8.50 9.26 29.00	100.00 222 3911.00 108C 100.00 M = 17.62 S = 35.65 R = 236.00	ୁ ଅନ୍ତୁ	

CROSS-TABULATION FOR TITLE I APPLICATION DATA

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TABULATED VARIABLE, TYPE ACROSS BY STA	STATE DOWN	E GRADE 3 PUPILS	LS UNITS ARE	STUDENTS	GRAND PISSES GRAND PISSES GRAND TOTAL GRAND MEAN GRAND STC. DEV.	= 242 = 1060 = 3677.00 = 15.19 = 236.60
	•	,	•			) )
<u> </u>	1.24 3 I 11.00 I 2 0.30 I	5.79 14 I 46.00 I 44 I.25 I	5.79 14 I 60.00 I 32 I.63 I	0. 0 I 12 0. I	19.42 47 M = 550.00 S = 116 14.96 R =	11.70 22.52 103.00
ò	0 0	0.41 1 I I I I I I I 3.00 I I 21 0.08 I I I I I I I I I I I I I I I I I I I	7.85 19 1 249.00 1 172 6.77 1	1.24 3 1 19.00 1 219 0.52 I	11.98 29 M = 615.00 S = 426 16.73 R =	21.21 37.41 133.00
*	4.13 10 242.00 8 6.58	16.12 39 1 163.00 1 79 4.43 1	7.44 18 1 72.00 1 46 1.96 1	1.24 3 I 12.00 I 23 0.33 I	41.74 101 M = 1959.00 S = 201 53.28 R =	19.4C 39.36 236.0C
6		0°. 0 3 0°	1 9.50 23 I 125.00 I 49 3.40 I	0.83 2 2 I 32.00 I 83 0.87 I	10.74 26 M = 167.00 S = 139 4.54 R =	6.42 5.90 29.00
i o	0.41 1 2 8.00 2 0.22	6.20 15 100.00 19 2.72	0.41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 .0 ,	9.09 22 M = 293.00 S = 45 7.97 R =	13.32 24.82 117.00
<u> </u>	0 0 0	0 0 0	6.20 15 1 89.00 1 55 2.42 1	0.83 2 4.00 78 C.11	7.02 17 M = 93.CC S = 133 2.53 R =	5.47 4.29 14.00
<u>.</u> :	.79 261 12	28.51	37.19 90 600.00 366 16.32	4.13 10 67.50 419 1.82	00.00 3677 1060 10	
41.31 M = 51.98 S = 236.00 R =	26.67 81.00	S = 4.01 R = 24.00	S = 13.34 R = 126.00	23 8 2	S = 31.67 R = 236.00	

<u> </u>								GRAND MEAN	N H	16.36
<u> </u>	-	. ~	•	m	•	æ	-	RANGE	1 H	236.0
	7.00 18 461.00 24 10.96	1.17	3 I 12.00 I 0.29 I	5.84 15 15 15 15 15 15 15 15 15 15 15 15 15	5.45 14 I 72.00 I 32 1.71 I	0. 0.	0	19.46 50 M = 620.00 S = 113 14.74 R =	12.40 21.12 99.00	
<u> </u>	2.33 6 340.00 14 8.09	0 1 0	•	0.39 1 1 2 2 1 0.07 1	8.95 23 I 342.00 I 168 8.13 I	0.39 1.22 221 0.19	1 00 1 00 1 10 10 10 10 10 10 10 10 10 1	12.06 31 M = 693.0C S = 424 16.48 R =	22.35 42.41 184.CC	
	13.62 35 1509.00 41 35.89	6 & &	10 I 259.00 I	15.18 39 207.00 79 4.92	6.23 16 1 62.00 1 48 1.47	6.78 3.00 24 0.07	2 1 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39.69 102 M = 2040.00 S = 200 48.51 R =	20.0C 40.34 236.00	
<u>.</u>	0.39 1 10.00 4 0.24	0	0	0°0 3 0°	9.34 24 277.00 48 4.21	1.17 35.00 82 0.83	3 I 00 I .83 I	10.89 28 M = 222.00 S = 137 5.28 R =	7.93 6.13 24.00	
<u> </u>	2.72 256.00 6 6.09	87.0 7.7	2 I 41.00 I 0.98 I	7.39 19 235.00 15 5.59	0, 0, 13 0.	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	0	10.89 28 M = 532.00 S = 39 12.65 R =	19.00 25.44 112.00	
<u> </u>	•0	0	0 .0	0 0 0	6.23 16 1 88.00 1 54 2.09 1	C.78 10.	000 1	7.00 18 M = 98.00 S = 132 2.33 R =	5.44 5.59 24.00	
<u>τ</u> Σ. ν α	26.07 67 2576.00 89 61.26 = 38.45 = 50.57	7 5.84 5 11 65 M = 65 S =	312.00 312.00 7.42 20.80 25.94 81.00	28.79 74 520.00 161 12.37 M = 7.03 S = 10.57 R = 62.00	36.19 93 741.00 363 17.62 H = 7.97 S = 19.27 R = 184.00	3.11 56 421 M = S = R =	8 0.00 1.33 7.00 7.37 24.00	100.C0 257 4205.00 1045 1C0.C0 M = 16.36 S = 32.49 R = 236.C0		

CROSS-TABULATION FOR TITLE I APPLICATION DATA

256 1046 4174.60 16.30 31.25 236.60		# 4 0 0 0	66 00 00	.24 .61	10 94 00	981 00 00	6 6 6 6 6 6 6 6 6	
S 0EV.		13. 22. 101.	19.66 33.81 122.00	20. 39. 236.	7.10	19.81 27.16 109.00	, v, 5,	9 0 80
GRAND COUNT GRANC FISSES GRANC TOTAL GRAND HEAN GRAND STD. DI GRAND STD. DI		6 47 M = 631.00 S = 15.12 R =	0 32 M = 629.00 S = 15.67 R =	3 103 M = 2085.00 S = 49.95 R =	206.00 S = 4.94 R =	.6 26 M = 515.00 S = 12.34 R =	12 19 M = 108.00 S = 1 2.59 R =	100.C0 256 4174.00 1046 100.CC M = 16.30 S = 31.25 R = 236.CO
	· <b>—</b>	1 18.36 1 116 1 116	1 12.50 1 423 1 423	1 40.23 1 20 1 199	111.3	10.16	. 7.42 . 1 131 . 1 131	<b>'</b>
ENTS 5	 	0	20.00	7.00 0.17	27.00 0.65	• • • • • • • • • • • • • • • • • • • •	8.00 0.19	62.00 1.49 6.89 4.53 14.00
ARE STUDENTS	][	1 0.	1 1 0.78 1 220 1	1 0.39 1 25 1 25	1 1.56 1 81	0	C.78	3.52 420 7 M = 9 9 S = 0
4 A		5.47 14 80.00 32 1.92	8.98 23 278.00 168 6.66	6.64 17 54.00 47 1.29	9.38 24 169.00 48 4.05	0. 0. 13 0.	6.64 17 100.00 53 2.40	37.11 95 681.00 361 16.32 H = 7.17 S = 12.79 R = 117.00
5 PUPILS	. [ • - •	13 1 51.00 1 1.22 1	3.00 I 0.00 I I	36 1 195.00 1 4.67 1	0.0	1 18 1 206.00 1 4.94 1	0.0	68 455.00 10.90 6.69 9.29 47.00
IE GRADE		5.08 45	0.39	14.0¢	.0	7.03	0	26.55 26.55 3 H R H R H R H
PR I VA		6.00	•	377.00 9.03	•	2 40.00 0.96	0 0	16 423.00 10.13 26.44 34.06 95.00
		0.78 1 0.78 1 3	0	69 9	0	1 0.78 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	6.25 R H H 10
THE TABULATED VARIABLE SASA TYPE ACROSS BY 3TO		7.03 18 494.00 24 11.84	2.34 6 328.00 14 7.86	14.45 37 1452.00 39 34.79	0.39 10.00 4 0.24	2.34 6 269.00 7 6.44	0 0 0	26.56 68 2553.00 88 61.16 = 37.54 = 48.90
THE T	*			<u>.</u>	<u>.</u>	<u>.</u>	<u>i</u> — — — ra — . •	Eva.

CRUSS-TABULATION FOR TITLE I APPLICATION DATA

THE	E TABULATED VARIABLE	D VAR	IABLE IS	S PRIVATE	GRADE	6 PUPILS		UNITS ARE STUDENTS	STUDEN	uts.	GRAND COUNT	24.	<b>→</b> α
S	SHSA TYPE ACK	ACROSS	BY STATE	E 004N			·					= 3989.00 = 16.35 = 31.22	, , ,
	<b>-</b>	•	<b>~</b>	•	M	•	<b>4</b>		<b>S</b>	<b>*</b>	GRAND RANGE	<b>=</b> 236.0	0
	7.79 500.( 23 12.	19 1 0.00 1 12.53 I	0.41	4.00	5.4	14 I 88.00 I 2.21 I	4.92 75	12 I 5.00 I 1.88 I	0. 12	0.0	18.85 46 M = 667.00 S = 117 16.72 R =	14.50 22.64 99.00	
	2.87 331.00 13 8.3	90 1	•	0 .0	0.41	3.00 I 3.00 I 0.08 I	9.02 267 169	22 I 7.00 I 6.69 I	0.41	1 1 10.00 1 0.25 1	12.70 31 M = 611.00 S = 424 15.32 R =	19.71 35.50 126.00	
М	15.16 37 1420.00 39 35.60	37 I 00 I 1.60 I	4.92 6	12 I 305.00 I 7.65 I	13.52 1 85	33 I 124.00 I 3.11 I	5.74 50	14 1 80.00 1 2.01 1	0.	0 00	39.34 96 M = 1929.00 S = 206 48.36 R =	20.09 39.78 236.00	
<u> </u>	0.41 10.00 4 0.25	1 1 1 1 0 ° 0 1 0 ° 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0	•	0 0	• •	0	9.02 16 50	22 1 160.00 1 4.01 1	1.23	3 1 16.00 1 0.40 1	10.66 26 M = 186.00 S = 139 4.66 R =	7.15 4.87 14.00	
	2.46 242.00	. 00. 6 1 6.07 1	0.82	41.00 1 1.00 1 1.03 1	6.97 1	178.00 17 1 17 1 17 1 1 4.46 1	0.41	26.00 I 0.65 I	. 0	0 .0	10.66 26 M = 487.00 S = 41 12.21 R =	18.73 24.47 110.00	
	0 0	0	0	0 0	• 0	0 0	6.97 103 53	17 1 13.00 1 2.58 1	0.82 78	6.00 I 0.15 I	7.79 19 M = 109.00 S = 131 2.73 R =	5.74 6.16 24.00	
•	28.69 70 2503.00 86 62.75 M = 35.76	70° 13.00 62.75 35.76	6 H S	350.00 8.77 23.33	170	9393.00 9.85 6.05	36.07 711 368 1	88 -00 7-62 8-08	2.46 423 8.8 8.8	5.33 5.33 5.33	100.00 244 3989.00 1058 100.00 M = 16.35		
	1 H	36.00	<b>*</b>		) H		H &		<b>H</b>	00.6	и		

CROSS-TABULATION FOR TITLE I APPLICATION DATA

TABLE NO. 2 - C28

THE	THE TABULATED VARIABLE SMSA TYPE ACROSS BY STA	ED VARI	LIABLE IS PRIVATE BY STATE DOWN	ATE GRADE 7	PUPILS UNITS AF	ARE STUCENTS		1116 1116 1099.00
• • '	~	•	~	m		<b>un</b>	GRANG FEAN GRAND STD. DEV. = GRAND RANGE =	22.04 71.52 877.00
<u></u>	9.14 1 524.00 25 12.7	17 16.00 112.78 1	0.54 1 3.00 4 0.07	1 7.53 14 1 7.53 14 1 44 1.78	1 4.84 9 1 32.00 3 1 37 0.76	0. 0. 12 0.	22.04 41 M = 632.00 S = 122 15.42 R =	15.41 26.86 99.00
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	4.30 8 296.00 12 7.22	8 1 8 1 00 1 7.22 1	.0 0	1 0.54 1 1 21 6.00	1 1 8.60 16 1 1 175 3.20	0.54 1 221 0.12	13.98 26 M = 438.CC S = 429 10.69 R =	16.85 22.97 107.00
<u>м</u>	12.37 23 1316.00 53 32.11	23 I 6.00 I 32.11 I	3.23 6 200.00 12 4.68	I 10.22 19 I 84.00 II 99 2.05	1 6.45 12 1 6.45 12 5 1 52 1.51	0.54 1.00 25 0.02	32.80 61 M = 1663.00 S = 241 40.57 R =	27.26 50.32 236.00
4	0.54 878.00 4 21.4	8.00 I 21.42 I	• • • • • • • • • • • • • • • • • • • •	1 0. 1 3 0.	0 1 9.14 17 1 113.00 1 55 2.76	1.08 2 5.00 83 0.12	10.75 20 M = 996.00 S = 145 24.30 R =	49.8C 190.07 877.0C
· · · · · · · · · · · · · · · · · · ·	3.23 7	6 1 6 1 2.83 1	0.54 1 2 7.00 2 0.17	1 4.30 1 26 2.5	8 1 1.08 2 1 37.00 6 1 11 0.90	0 0	9.14 17 M = 265.00 S = 50 6.46 R =	15.59 15.42 49.00
	0 0	0	• • • • • • • • • • • • • • • • • • •		0   10.22   19   94.00   51 2.29	1.08 2 11.00 78 0.27	11.29 21 M = 105.00 S = 129 2.56 R =	5.00 5.17 19.00
•	29.57 55 3130.00 101 76.36 H = 56.91 S = 123.89 R = 877.00		4.30 8 210.00 18 5.12 M = 26.25 S = 22.76 R = 52.00	22.58 42 268.00 193 6.54 5 H = 6.38 6 S = 7.87	2 40.32 75 469.00 4 381 11.44 38 M = 6.25 87 S = 5.55 00 R = 23.00	3.23 6 423 22.00 423 0.54 M = 3.67 S = 3.14 R = 9.00	100.C0 186 4699.00 1116 160.60 M = 22.C4 S = 71.52 R = 877.00	

CROSS-TABULATION FOR TITLE I APPLICATION DATA

TABLE NO. 2 - C29

THE TABULATED VARIABLE SMSA TYPE ACROSS BY ST	ARIABLE IS PRIVATE S BY STATE DOWN	TE GRADE 8 PUPILS	LS UNITS ARE	E STUDENTS	GRAND COUNT = GRAND TOTAL = GRAND FEAN	169 1133 3620.00 21.42
-	8	<b>m</b>	•	<b>in</b>		71 833
1 8.28 14 1 356.00 1 28 9.83	1 1.18 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.10 12 12 1 14.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.73 8 1 31.00 1 38 0.86 1	0° 0° 11	21.30 36 M = 465.00 S = 127 12.85 R =	12.92 21.55 84.00
1 3.55 6 1 2.47.00 1 247.00	0 0 0 1	0.59 1 1 6.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.28 14 I 101.00 I	0.59 1 1 221 0.50 1	13.02 22 M = 372.00 S = 433 1C.28 R =	16.91 19.86 84.00
1 14.20 24 1 1241.00 1 52 34.28	1 1 3.55 6 1 169.00 1 12 4.67	11.24 19 1 93.00 1 99 2.57	6.51 11 1 32.00 1 53 0.88 1	0.59 1 25 0.03	36.09 61 M = 1536.00 S = 241 42.43 R = 2	25.18 50.09 236.00
1 0.59 1 1 834.00 1 4 23.04		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.88 15 I 105.00 I 57 2.90 I	1.18 2 4.00 83 0.11	10.65 18 M = 943.00 S = 1	52.39 189.65 833.00
1 2.96 5 1 2.96 5 1 102.00 1 8 2.82	1 0.59 1 1 2 0.33	1 3.55 6 1 1 28 2.38 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0.1	°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	7.10 12 M = 200.00 S = 5.52 R =	16.67 21.58 63.00
0 0 0	0 0 0	0 00	11.24 19 99.00 51 2.73	0.59 1 5.00 79 0.14	11.83 20 M = 104.00 S = 130 2.87 R =	5.20 6.82 24.00
29.59 278 106	5.33	22.49	39.64 368. 389 10	2.96 28.0	00°C0 3620 1133 10	
S = 123.70 R = 833.00	0 S = 18.05 0 R = 44.00	S # 10.21 R # 64.00	24.00 R # 24.00	R = 17.00	S = 71.30 R = 833.00	

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THE 1	TYPE	ACROSS (	ITABLE IS BY STATE	S PRIVATE E DOWN	E GRADE	9 PUPILS		UNITS ARE	E STUDENTS	47.5	GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN		70 1232 1484.00 21.20
. •	-	•	~		m		•		<b>w</b>	•	GRAND STD. DEV.	G 10	44.43
<u></u>	12.86 33	9 1 311.00 1 20.96 1	1.43	1.00	2.86	2 I 17.00 I 1.15 I	1.43	5.00 I 0.34 I	0.	0 0	18.57 13 H = 334.00 S = 150 22.51 R =	25.69 32.32 124.00	·
<u></u>	5.71 9	98.00 1 1 09.9	•	0	0.	0 0	8.57	85.00 I	1.43	1 10.00 1 10.00 1 70.0	15.71 11 M = 193.00 S = 444 13.01 R =	17.55 14.21 48.00	
*	20.00 73	739.00 I 4 I 4 I 4 I 4 I 4 I 4 I 4 I 4 I 4 I	1.43	5.00 I 0.34 I	5.71	19.00 1.28	1.43	5.00 1 6.34 1	0.	0.0	28.57 20 M = 768.00 S = 282 51.75 R =	38.4C 73.66 235.0C	
<u></u>	1.43	6.00	• •	0 0	9	0 00	7.14	23.00 I	1.43	2.00 I 0.13 I	10.00 7 M = 31.00 S = 158 2.09 R =	4.43 1.99 6.00	
<u> </u>	7.14 8	91.00 19	1.43	0.00	4.29	3 1 28.00 1 1.89 1	0.	0	. 4	0 00	12.86 9 M = 125.00 S = 58 8.42 R =	13.89 14.20 39.00	
	0	0	• 0	o. °°	•	0	14.29	33.00 I 33.00 I 2.22 I	• 08 90	0 .0	14.29 10 M = 33.00 S = 140 2.22 R =	3.3C 1.95 7.0C	
•	47.14 123 123 M = S = R =	4 33 1245.00 83.89 37.73 59.91 236.00	A 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 12.00 0.81 4.00 2.16 5.00	12.86 226 M = S = R =	64.00 4.31 7.11 6.74 21.00	32.86 1 433 H = S = R =	23 151.00 10.18 6.57 9.80 49.00	2.86 2.86 427 8.8.8	2 12.00 6.81 6.00 4.00 8.00	100.CG 7C 1484.00 1232 100.00 W = 21.20 S = 44.43 R = 236.00		

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± 2	THE TABULA Smsa type	TED VAR	JABLE IS BY STATE	S PRIVATE E DOWN	GRADE	S 10 PUPILS		UNITS ARE	E STUCENTS	21	GRANC PISSES GRANC PISSES GRAND TOTAL GRAND PEAN	2		1245 635.00 11.14
• •	-	,	~	•	KN.	•	•	•	ις.			•	. n	149.00
_	10.53	6 1 70.00 11.02 1		000	5.26	3 1 16.00 1 2.52 1	1.75	5.00 1 0.79	0.	0 .0	17.54 10 M 91.00 S 153 14.33 R	H H H	9.10 8.19 24.00	
~	3.51	46.00 1 7.24 I	•		0.	0	10.53	65.00 I	1.75	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.79 9 M 141.00 S 446 22.20 R	H H H	15.67 14.64 48.00	
m	14.04	230.00 1 36.22 1	1.75	1 1 4.00 1 6.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.77	5 1 28.00 1 4.41 1	1.75	4.00 1 0.63 1	1.75	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28.07 16 P 267.00 S 286 42.05 9	H H H	16.69 34.79 149.00	
4	4 1 1 4	6.00	•	• • • • • • • • • • • • • • • • • • • •	.0	•	7.02	26.00 I	1.75	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.53 6 6 6 33.00 5	# # #	5.50 2.63 9.00	
Ŋ	1 3.51 1 11 1	2 1 11.00 1.73 1	1.75	15.00 1 2.36 1	7.02	52.00 8.19	0.13	0 0	· • • • • • • • • • • • • • • • • • • •	0 0	12.28 78.00 60 12.28	H H H	11.14 10.66 33.00	• 0.0
•		•	•	•	•	0	15.79	9 1 25.00 1 3.94 1	80	0 0 0	15.79 9 9 25.00 141 3.94 (	11 H H	2.20 7.00	m., ()
	33.32 137 8 = 8	19 363-00 57-17 19-11 31-88 149-00	3.51 24 8 = 8	19.00 2.99 9.50 5.50	21.05 223 H = S = R =	12 96.00 15.12 6.00 8.69	36.84 F # 435	21 145.00 22.83 6.90 10.21 49.00	5.26 M 426 R H H	3 12.00 1.89 4.00 4.24 9.00	160.60 635 1245 10 M = S = 1	635.00 100.00 11.14 20.68 149.00		•

CROSS-TABULATION FOR TITLE I APPLICATION DATA

. 5	THE TABULATED VARIABLE IS PRIVATE GRADE SHSA TYPE ACROSS BY STATE DOWN  2 3	ACROSS (	BY STATE	E DOWN			•				GRAND PISSES GRAND PISSES GRAND PEAN GRAND STD. D	SES AL N OEV.		1258 1675.00 38.07 192.72
•														
	1 9.09 1 38	4 I 53.00 I 3.16 I	٥.	.0	2.27	10.00	• • •	•	0.	•••	11.36 5 63.00 158 3.76	# # # Evæ	12.60 11.36 33.00	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	4.55 1 4.55 1 18	2 1 2 1 53.00 1 3.16 1	0	0 0	0.	0.0	11.36	63.00	2.27	10.00	18.18 8 146.00 3	# # # Evæ	18.25 15.73 48.00	
<u> </u>	1 18.18 1 1346.00 1 68 80.3	8 1 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	5.27	1.00 1 0.06 1	9.09	21.00 1.25	2.27	2.00 0.12	.0	0.0	31.82 14 1 1370.00 288 81.79	# # #	97.86 333.43 1299.00	·
*	0 9	0	• 0	0.0	9	0.0	6.82	3 12.00 0.72	2.27	1.00 1	9.09 4 1 13.00 5	H H H	3.25	
S.	6.82 41 1 10 41	3 1 41.00 1 2.45 1	2.27	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.27	6.00 0.36	0.0	0.0	÷ *	0	11.36 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	H H H	11.6C 9.85 29.0C	
•	0	0	•	0.0	•	0.0	18.18	8   8   1   1   1   1   1   1   1   1	. 08	°°°	18.18 8 8 25.00 1.49	# # #	3.13 2.03 5.00	
	38.64 1 1493.00 139 89.1 H = 87. S = 303.	3 4 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4.55 4.55 8. =	12.00 0.72 6.00 5.00	13.64 229 8 #	37.00 2.21 6.17 2.41	38.64 439 H # S	122.00 7.28 7.18 7.18	6.55 427 8 = 8	11.00 0.66 5.50 4.50	100.C0 167 1258 1	44 75.00 100.00 38.07		

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	<b>.</b> .	8.33 9.83 28.00	16.22 16.75 49.00	186.27 573.56 1999.00	0°.00	6.00 5.72 13.00	3.00		
COUNT PISSE TOTAL PEAN	GRAND STD. DEV. GRAND RANGE	15.38 6 M = 50.00 S = 157 2.18 R =	23.08 9 M = 146.00 S = 446 6.36 R =	28.21 11 M = 2049.00 S = 291 89.20 R =	5.13 2 M = 10.00 S = 163 C.44 R =	7.69 3 M = 18.00 S = 64 C.78 R =	20.51 8 M = 24.00 S = 142 1.04 R =	100.00 39 2297.00 1263 100.00	M = 58.90 S = 315.C6 R = 1999.C0
S) F)		0 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0 .0	0 0 0	0 0	10.00	00.00
E STUDENTS	\$	0.	2.56	2.5	0 89	ဂ် 4	°0 80	2.56	<b>まられ</b> ままま
UNITS ARE	•	0.0	6 1 79.00 1 3.44 I	0.0	10.00	0.0	24.00 1.04	16 113-00 4-92	7.06 11.65 49.00
<b>51</b>	•	94	15.38	. 3	5. 23	.0	20.51	41.03	H H H
12 PUPILS		10.00	۰ ن	5 17.00 0.74	· · · · ·	0.0	0°0 0°	6 27.00 1.18	4.50 2.75 9.00
IE GRADE	<b>6</b>	2.56	0.	12.82		3 <b>4</b> .	0	15.38	H # H
IS PRIVATE		0 .0	••0	0.0	•••	14.00 0.61	0 00	14.00	14.00 0.
	~	.0	•	. 0 8	•	2.56	0	2.56	1 H H
TED VAR ACROSS	-	40.00	57.00 2.48	2032.00 88.46	••	3 4.00 0.17	0.0	2133.00 2133.00	142.20 496.64 1999.00
THE TABULA SMSA TYPE		1 12.82 I 12.82 I 37	1 1 5.13 1 18	1 1 15.38 1 70 1 70	.0 .1	1 5.13 I 1 11 I 11	. 0	38.46	* * * *
<b>⊢</b> <i>∪</i> i	• •	~	~	m	4	<b>w</b>	•		



T S	THE TABULA SMSA TYPE	TED VAR Across			CTHER PRIVATE DOWN	PUPILS	3	UNITS ARE	E STUDENTS	S L	COUNT MISSE TOTAL PEAN		1297 228.00 45.60
• • '	~	·		2	<b>.</b>		•	•	<b>ن</b>		GRANC STDS DEV GRAND RANGE	tr II	47.48 128.00
	0.	0 0	, v	0.0	.0	• • • • • • • • • • • • • • • • • • • •	.0	0	0.	0 0	0. GM 163 C. RH	000	
	0.	0.0	0	••0	0.	0	20.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.	• • • • • • • • • • • • • • • • • • • •	20.00 1 M = 12.00 S = 454 5.26 R =	12.00	
w 	20.00	140.00	0 18	0 0	0.	0	20.00	26.00 I	°. 26	0	40.00 2 M = 166.CO S = 300 72.81 R =	83.00 57.00 114.00	•
*	0	• • •	0	•••	.0	0 .0	20.00	1 1 25.00 1 10.96 1	C. 85	0 0	20.00 1 M = 25.00 S = 164 10.96 R =	25.00	
	20.00	25.00	0	•••	94	••	0.	0 .0	4	0 0	20.00 1 M = 25.00 S = 66 10.96 R =	25 °CC 0 •0	
•	0	••	0	0 00	0	0.0	0.07	0 0 0		0	0. CM   150 C. R	000	
	40.00 154 8 = 8	165.00 72.37 82.50 57.50	2 H H H 2 C •	0 .0	23.5 23.5 3.5 3.5 3.5		60.00 453 8 = 8	3 63.00 27.63 21.00 6.38 14.00	R H H 429	0	100.00 228.00 1297 100.00 W = 45.60 S = 47.48 R = 128.00		

CROSS-TABULATION FOR TITLE I APPLICATION DATA

CROSS-TABULATION FOR TITLE I APPLICATION DATA

SHOA TIPE ACKUSS		~		•	ĸ	GRAND PEAN GRAND STD. DEV. CRAND RANGE	78.58 209.87 = 1618.00
5.99 16 7196.00 26 34.12	16 I 0.37 0 I 4 12 I 4	44.00	10.49 28 1 947.00 1 30 4.49 1	4.49 12 1 247.00 1 34 1.17 1	1.50 4 1.00 19 1	22.85 61 M = 8475.00 S = 102 40.19 R =	138.93 295.69 1190.00
1.87 1282.00 15 6.00	5 I 0.	0 .0	1,50 4 1 101,00 1 18 0,46 I	15.36 41 I 103.60 I 150 4.76 I	22.85 61 1 743.00 1	41.57 111 M = 3129.00 S = 349 14.84 R =	28.19 64.62 477.00
5.99 16 5536.00 60 26.25	0 0	1 0 1045.00 1 4.96 I	9.74 26 I 910.00 I 92 4.32 I	3.00 8 I 113.00 I 56 0.54 I	1.12 3 1 1 2 3 1 2 3 1 2 3 0 . 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22.85 61 M = 7634.00 S = 241 36.20 R =	125.15 286.60 1617.00
0.37 300.00 4 1.4	1 1 0. 00 1 0. 42 1 0	0	0°0°0°	0.75 2 2 1 61.00 1 70 0.29 1	0.75 2 2 54.00 83 0.26	1.87 5 M = 415.00 5 = 160 1.97 R =	83.00 110.85 297.00
1.50 676.00 9 3.2	4 I 0.	• • • •	1.50 4 1 172.00 1 30 0.82 1	0.00.013	0 0	3.60 8 M = 848.00 S = 59 4.02 R =	106.0C 144.66 444.0C
	0	•••	0 0 0	4.87 13 1 469.00 57 2.22	3.00 8 118.00 72 0.56	7.87 21 M = 587.00 S = 129 2.78 R =	27.95 36.43 158.00
15.73 42 14990.00 114 71.08 M = 356.90 S = 420.69	M H M	9 089.00 5.16 121.00	23.22 62 2130.00 173 10.10 H = 34.35 S = 38.79	28.46 76 1893.00 380 8.98 M = 24.91 S = 31.48	29.21 78 986.00 351 4.68 M = 12.54 S = 12.51	100.00 267 21088.00 1035 100.00 8 = 78.98 5 = 209.87	

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KUS	KUSS-TABULATION FUR TITLE I		CALLEN CALA	F. I	E STUDENTS		<b>=</b> 847
E &	THE TABULATED VAN Smsa Type Across	THE TABULATED VAKIABLE IS TUTAL SMSA TYPE ACROSS BY STATE DOWN	cours evolu			S	= 81744.00 = 96.51
	-	8	m	•	ភេ		6062.00
	2.95 25 17743.00 17 21.71	5 1 0.35 3 1 1 2 0.24	1 4.60 39 1 1 1830.00 1 1 19 2.24 1	3.90 33 I 1409.00 I	1.06 9 I 281.00 I 3 0.34 I	12.87 109 M = 21457.00 S = 54 26.25 R =	196.85 569.19 3157.00
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.06 9 3844.00 11 4.70	9 1 0. 0 1 0 0.	1 0.94 8 1 425.00 1 14 0.52	11.45 97 1 5391.00 1 94 6.59	19.83 168 1 3525.00 1 54 4.31	33.29 282 M = 13185.00 S = 173 16.13 R =	46.76 116.33 1261.00
<b>~</b>	4.37 37 28033.00 39 34.29	37 I 1.30 II 0 I 2621.00 29 I 7 3.21	1 9.56 81 1 4208.00 1 37 5.15	<b>4.84</b> 41 1590.00 23 1.95	2.48 21 1 312.00 5 5 0.38	22.55 191 M = 36764.00 S = 111 44.97 R =	192-48 687-41 6062-0C
*	0.24 2 96.00	2 I 0. 0. 12 I 0 0.	1 0.12 1 1 1 19.00 1 2 0.02	5.55 47 2007.00 25 2.46	8.15 59 1082.00 16 1.32	14.05 119 M = 3204.00 S = 46 3.92 R =	26.92 27.94 172.00
	2444.00 2444.00 8 2.99	5 I 0.12 I 103.00   1   2   0.13	1 2.13 18 1 1172.00 1 16 1.43	0.47 4 1 448.00 1 9 0.55	0.24 2 67.00 2 0.08	3.54 30 M = 4234.00 S = 37 5.18 R =	141.13 303.81 1694.00
•	.0	0 1 0. 1 0 0. 1 0 0.		1 6.14 52 1 1855.00 1 18 2.27	7.56 64 1045.00 16 1.28	13.70 116 M = 2900.00 S = 34 3.55 R =	25.00 24.93 126.00
	9.21 78 52160.00 78 63.81 M = 668.72 S = 1367.67 R = 6042.00	76 1.77 15 0 2918.00 81 11 3.57 .72 M = 194.53 .67 S = 186.88	17.36 14? 7654.00 88 9.36 13 M = 52.07 18 S = 53.24	32.35 274 12700.00 182 15.54 H = 46.35 S = 60.19 R = 589.00	39.32 333 6312.00 96 7.72 M = 18.95 S = 21.44 R = 149.00	100.C0 847 81744.00 455 1C0.C0 M = 96.51 S = 402.33 R = 6062.00	

ERIC Full text Provided by ERIC

ROS	CROSS-TABULATION FOR TITLE	-	APPLICATION DATA		TABLE NO.	2 – C37	
<b>∓</b> 22	THE TABULATED VARIABLE IS SMSA TYPE ACROSS BY STATE	RIABLE IS TOTAL BY STATE DOWN	PUPILS GRADES 4	4-6 UNITS ARE	E STUDENTS	GRAND COUNT GRAND MISSES GRAND TOTAL	= 914 = 388 = 73694.00
• • '		~	m	•	S.		263.51 = 263.51 = 3989.00
	2.95 27 14515.00 15 19.70	1 0.33 3 1 1 195.00	4.60 42 1689.00 16 2.29	3.83 35 1352.00 11 1.83	0.98 9 I 259.00 I 3 0.35 I	12.69 116 M = 18010.00 S = 47 24.44 R =	155.26 405.64 2380.00
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	1.09 10 3395.00 10 4.61	0 0 0	1.20 11 563.00 11 0.76	11.60 106 6218.00 85 8.44	19.15 175 I 3729.00 I 47 5.06 I	33.04 302 M = 13905.00 S = 153 18.87 R =	46.04 99.45 1079.00
	5.03 46 20398.00 30 27.68	1 1.42 13 11 1 2683.00 1 5 3.64	9.30 85 4045.00 33 5.49	5.14 47 1507.00 17 2.04	2.41 22 I 273.00 I 4 0.37 I	23.30 213 M = 28906.0C S = 89 39.22 R =	135.71 413.73 3988.00
*	0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 °0 0 1	0.22 2 44.00 1 0.06	5.36 49 2542.00 23 3.45	7.77 71 I 1152.00 I 14 1.56 I	13.46 123 M = 3813.00 S = 42 5.17 R =	31.0C 31.17 155.00
v v	0.77 7 2652.00 6 3.60	1 0.22 2 1 1 492.00 1 1 0.67	2.63 24 2247.00 10 3.05	0.55 5 272.00 8 0.37	0.44 4 1 115.00 1 0 0.16 I	4.60 42 H = 5778.C0 S = 25 7.84 R =	137.57 234.21 1452.00
•	0 0 0		0 0 0	5.14 47 1 1891.00 1 23 2.57	7.77 71 1 1391.00 1 9 1.89 1	12.91 118 M = 3282.00 S = 32 4.45 R =	27.81 .26.94 149.00
-	9.96 91 41035.00 65 55.68 H = 450.93 S = 718.27 R = 3978.00	1.97 18 3370.00 8 4.57 H = 187.22 S = 143.25 R = 488.00	17.94 164 8588.00 71 11.65 M = 52.37 S = 60.27 R = 312.00	31.62 289 13782.00 167 18.70 # = 47.69 \$ = 57.97 R = 588.00	38.51 352 6919.00 77 9.39 M * 19.66 S = 20.19 R = 159.00	160.C0 914 73694.00 388 100.00 M = 80.63 S = 263.51 R = 3989.C0	

<b>C38</b>
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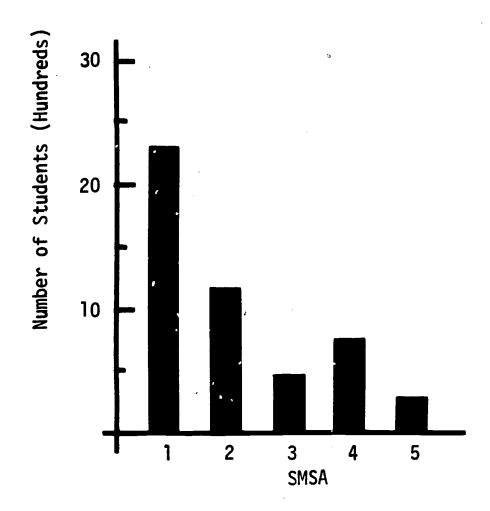
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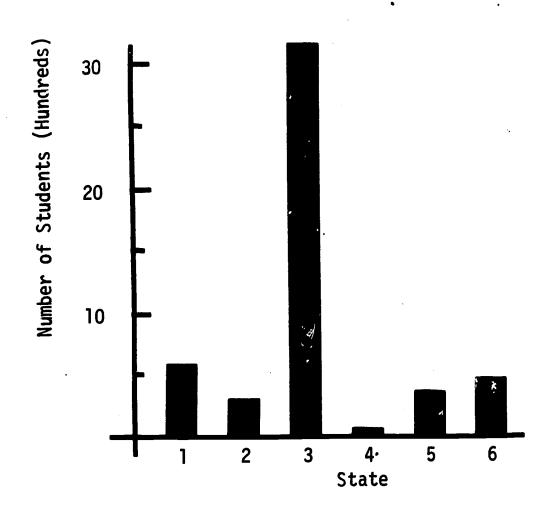
16

THE		TABULATED VARIABLE IS TOTAL PUPILS GRADES		7-9 UNITS ARE	E STUDENTS		147
¥ .	SMSA TYPE ACROSS  1	BY STATE DOWN	<b>m</b>	· •	in.	GRANC TOTAL GRAND MEAN GRAND STD. DEV. GRAND RANGE	233.80 = 233.80 = 3652.00
	3.08 23 5831.00 19 11.80	0.40 3	4.15 31 I 969.00 I 27 1.96 I	3.08 23 I 598.00 I 23 I.21 I	1.20 9 1 174.00° 1 3 0.35 1	11.91 89 H 3 7671.00 S = 74 15.53 R 3	86.19 182.13 1384.00
2	1.47 11 3050.00 9 6.17		1.20 9 I 484.00 I 13 0.98 I	1 15.93 119 1 6110.00 1 72 12.37 1	21.95 164 I 2929.00 I 58 5.93 I	40.56 303 M = 12573.00 S = 152 25.45 R =	41.50 82.19 883.00
(7)	4.95 37 16071.00 39 32.53	1.07 8	6.16 46     6.16 46     1452.00     72 2.94	3.75 28 1 992.06 1 36 2.01 1	1.34 10 I 67.00 I 16 0.14 I	47.27 129 M = 19773.00 S = 173 40.02 R =	153.28 480.89 3652.00
*	0.40 3 2087.00		1 0.27 2 1 1 1 1 0.08 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5.35 40 1 1946.00 1 1 32 3.94 1	6.56 49 606.00 36 1.23	12.58 94 M = 4678.00 S = 71 9.47 R =	49.77 208.94 2038.0C
w	1 0.94 7 1 1220.00 1 6 2.47	I 0.13 1 I 1 100.00 I 2 0.20	1 1.74 13 13 1 21 2.00 1 1.66	1 1.07 8 1 1 5 1 1.02 1	C.13 1 1 20,00 3 0.04	4.02 30 M = 2667.00 S = 1 37 5.40 R =	88.90 113.06 474.00
•				1 6.56 49 1 1531.00 1 21 3.10	7.10 53 517.00 1 27 1.05	13.65 102 M = .	. 20,08 24.27 137.0C
	10.84 81 28259.00 75 57.19	1.61 12 1390.00 14 2.81	13.52 101 3766.00 134 7.62	35.74 267 11682.00 189 23.64	38.29 286 4313.00 143 8.73	100.CC 747 49410.00 555 100.00	
	M = 348.88 S = 632.61 R = 3645.00	8 M = 115.63 1 S = 93.14 0 R = 281.00	S = 35.77 S = 198.00	# H H	# # #	M = 66.14 S = 233.80 R = 3652.00	

THE			ITABLE IS ALL PUPILS BY STATE DOWN	PILS GRADES 10-12	L2 UNITS ARE	E STUDENTS	GRAND COUNT GRANC PISSES GRANC TOTAL	= 302 = 1000 = 24525.00
• •		,	2	m	•	<b>w</b>	GRAND HEAN GRAND STO. DEV. GRAND RANGE	624.39 = 624.39 = 10849.00
	3.64	11 1 182.00 1 3.19 1	0.33 1 1 45.00 1 45.00 1 45.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.29 19 1 605.00 1 39 2.47 1	2°98 9 1 141.00 1 37 0.57 1	0.99 3 1 17.00 1 9 0.07 1	14.24 43 M = 1590.00 S = 120 6.48 R =	36.98 60.86 326.00
~	1.32	4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	0 00	2.65 8 1 423.00 1 14 1.72 1	26.62 81 I 4653.00 I	15.89 48 I 1255.00 I 174 5.12 I	46.69 141 M = 7775.00 S = 314 31.70 R =	55.14 84.09 635.00
<u>`</u>	3.97 11664 64 4	12 I 47.56 I	0.66 2 1 120.00 16 0.49	7.28 22 I 641.00 I 96 2.61 I	2.32 7 1 1 121.00 1 57 0.49 1	0.33 1 1 5.00 1 1 25 0.02 1	14.57 44 M = 12551.00 S = 258 51.18 R =	285.25 1611.63 10847.00
<u> </u>	3 6	48.00 I	0 00	0 ေ 1 ေ	6.62 20 I 834.00 I 52 3.40 I	2.32 7 I 1 76.00 I 78 0.31 I	9.60 29 M 9 958.00 S = 136 3.91 R =	33.03 32.17 152.00
~	1.32	470.00 1.92	0.33 1 200.00 2 0.82	2.32 7 1 375.00 1 27 1.53 1	0.66 2 2 1 62.00 1 1 0.25 1	0.33 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.97 15 M = 1320°CC S = 52 4.57 R =	74.67 64.59 196.00
9	•	•	0 0 0	0.00	7.95 24 1451.00 46 1.84	1.99 6 1 80°.00 74 0.53	9.93 30 M * 531.00 S * 120 2.17 R =	17.7C 14.37 80.0C
••• •	10.93 123 M H S H IC	43 33 14408.00 13 58.75 436.61 1846.16 10843.00	1,32 365.00 22 1.49 H = 91.25 S = 69.14 R = 180.00	18.54 56 2044.00 179 8.33 M = 36.50 S = 39.18 R = 209.00	47.35 143 6262.00 313 25.53 H = 43.79 S = 53.56 R = 382.00	21.85 66 1446.00 363 5.90 M = 21.91 S = 24.03 R = 145.00	100.C0 302 24525.00 10CC 1CO.00 M = 81.21 S = 624.39 R = 10849.C0	

FIG. 2-C8 STUDENT PARTICIPANTS NOT ENROLLED IN ANY SCHOOL (Application Data)  $N \,=\, 4877$ 





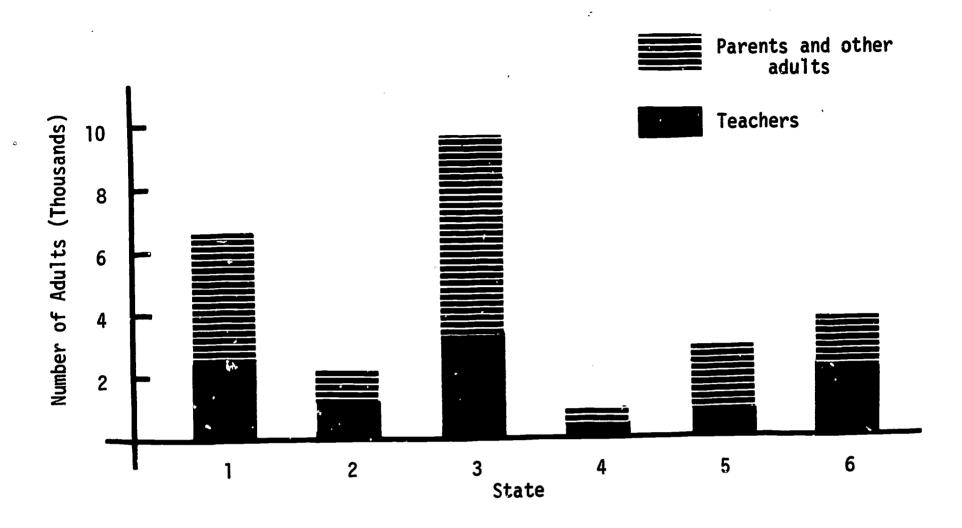


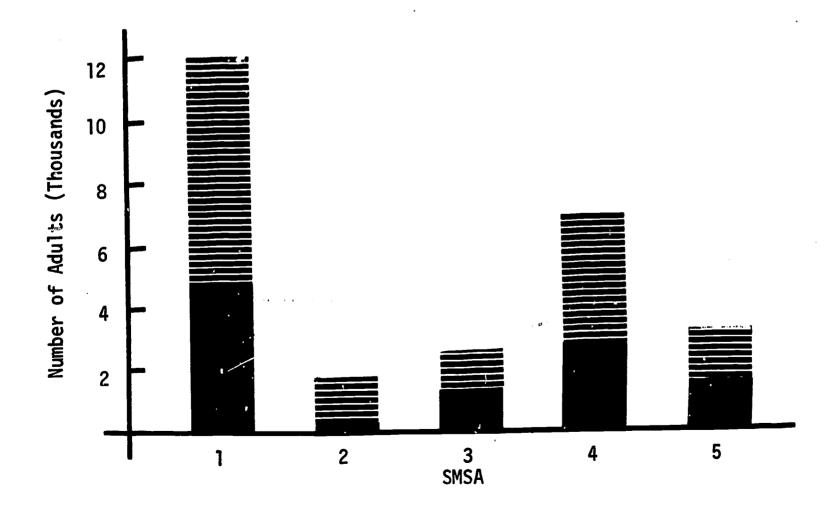
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S +	TYPE 1	ACRCSS B	BY STATE CCWA		M	•	ភេ	GRANC MEAN = GRANC STC. CEV. = GRANC STC. CEV. = GRANC RANGE =	26.78
<u></u>	5.95		1.15 TC.CC 4 1.44	<u> </u>	7.14 6.1 236.00 1 52 4.84 3	2.38 2 1 16.00 1 44 0.33 1	C. 0. 0	16.67 14 P = 581.00 S = 149 II.51 R =	41.5C 42.55 157.CC
<u></u>	20 50		ຸ ບ ບ	C I 0.	22 C.	13.10 11 1 192.00 1 180 3.54 1	13.10 11 1 104.00 1 211 2.13 1	26.19 22 W = 256.00 S = 423 6.07 R =	13.45 13.15 45.CC
<u>.</u> 	8.33 7 1764.60 69 36.17	7 I 7 I 7 I 36.17 I	5.95 5 1068.00 13 21.90		7.14 6 173.CC 112 3.55	3.57 3 1 1 135.60 1 61 2.77 1	4.76 4 4 7 24.00 22 Ç.49	29.76 25 W = 3164.CC S = 277 64.EE R =	126.56 185.84 646.CC
<u></u>	ر ن ن		 	0	ပ စ	1 65°0 59 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,557 38°C 62 5.78	7.14 6 W = 54.00 S = 1.11 R =	9.CC 12.26 35.CC
<u>.</u>	2.38	3.C0 1 4.98 I	 	2 <sup>~</sup>	2.38 2 50.CC 32 1.C3	1 1.19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ວ • ວ • ຈ	5.55 5.75 5.75 5.74 7.24 8 = 1.24	70.6( £0.3} 176.0(
<b>йнчнн</b> . <b>Ф</b>	ပ်			0	ິ ເບີ ເບີ	1 6.33 C.C. 1 C. 23 C.C. 1 C. 1 C. 1 C. 1 C. 1 C. 1 C. 1 C	5.55 59.00 75 2.03	1 14.29 12 W = 1 14.29 12 W = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35.75 51.73 190.00
-	16.67 142 226 142 8 = 8	2266.00 2266.00 161.86 185.55 648.00	7.14 6 1138.0C 20 23.33 W = 189.67 S = 220.41 R = 497.0C	208	16.67 14 459.00 221 9.41 = 32.79 = 27.61 = 95.00	32.14 27 429 15.36 W = 27.74 S = 37.61 R = 190.00	27.38 23 265.CC 4CE 5.43 W = 11.52 S = 14.33 R = 61.CC	1CC.CC E4 4E77.CC 121E 1CC.CC	a .

FIG. 2-C9 ADULT PARTICIPANTS (Application Data)

N = 26,308







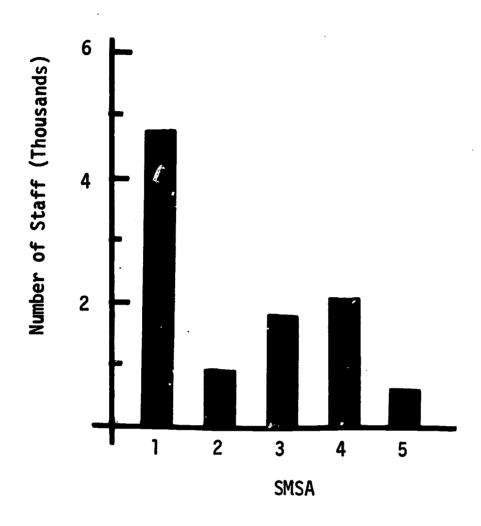
				•				
= 723 = 579 = 26308.00	= 36.39 = 96.29 = 1495.00	48.16 84.46 599.00	11.01 26.03 250.00	81.08 173.52 1496.00	14.35 34.31 242.0C	63.78 108.20 568.00	26.32 78.79 899.00	
	GRAND MEAN GRAND STD. DEV. GRAND RANGE	19.09	28.77 208 M = 2291.00 S = 247 8.71 R =	16.46 119 M = 9648.00 S = 183 36.67 R =	9.13 66 M = 947.00 S = 99 3.60 R =	6.36 46 M = 2934.00 S = 21 11.15 R =	20.19 146 M = 3842.00 S = 4 14.60 R =	160.00 723 26308.00 579 100.00 M = 36.39 S = 96.29 R = 1496.00
E PERSONS	w	1.38 10 I 162.00 I 2 0.62 I	13.83 100 I 751.00 I 122 2.85 I	1.94 14 I 365.00 I 12 1.39 I	4.56 33 I 197.00 I 52 0.75 I	6.14 1 1 1 4.00 1 3 0.02 1	10.79 78 I 1657.00 I 2 6.30 I	32.64 236 3136.00 193 11.92 H = 13.29 S = 61.89 R = 899.00
NIS UNITS ARE	•	5.53 40 I 1656.00 I 6 6.29 I	11.20 81 1 1081.00 1 110 4.11 I	3.87 28 I 1114.90 I 36 4.23 I	4.01 29 I 676.00 I 43 2.57 I	0.83 6 1 261.00 7	9.41 68 2185.00 2 8.31	34.85 252 6973.00 204 26.51 H = 27.67 S = 48.73 R = 383.00
ADULT PARTICIPANTS	<b>m</b>	6.92 50 I 1125.00 I 8 4.28 I	1.11 8 1 60.09 1 14 0.23	6.09 44 1 788.00 74 3.00	6. 0. 3 0.	3.18 23 604.00 11 2.30	0 0 0	17.29 125 2577.00 110 9.80 M = 20.62 S = 24.77 R = 132.00
TABLE IS TOTAL BY STATE DOWN	N	0.55 4 1 26.00 1 1 0.10 1	0 0	0.69 5 1301.00 13 4.95	0 00	0.41 3 285.00 0 1.08	0 0.0	1.66 12 1612.00 14 6.13 H = 134.33 S = 186.04 R = 572.00
TABULATED VAR	-	4.70 34 I 3677.00 I 8 13.98 I	2.63 19 1 399.00 1	3.87 28 6080.00 48 23.11	0.55 4 74.00 1 0.28	1.80 13 1780.00 0 6.77	0 0	13.55 98 12010.00 58 45.65 M = 122.55 S = 194.03 R = 1496.00
THE	• •		~ ~ ~ ~ ~ ~ ~	<u>м</u>	*		9	-

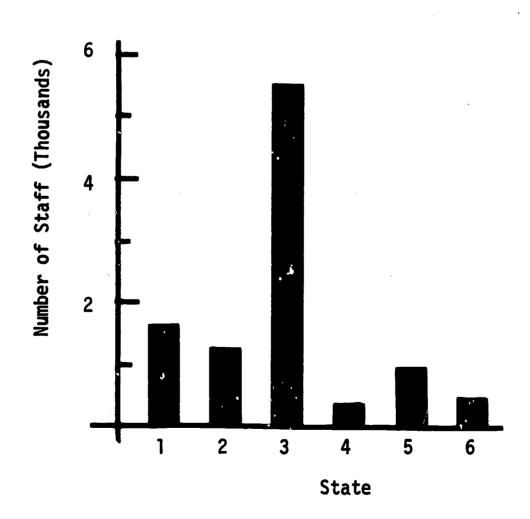
THE SMS/	TABULATED	ITABLE IS BY STATE	KORE THAN 1/2 TIME TO DOWN	TOTAL UNITS ARE	E PERSONS	COUNT FISSES TOTAL MEAN	= 306 = 306 = 76550.00
. *	<b>. rel</b>	<b>~</b>	m	∢	<b>w</b>		
bed ded hed help bed help	4.22 42 13768.00 0 17.99	I 0.50 5 1 1 42.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.12 51 1 2859.00 1 7 3.73 I	3.51 35 I 1827.00 I	0.70 7 I 171.00 E 5 0.22 I	14.06 140 M = 19039.00 S = 24.87 R =	135.99 209.76 924.00
2	1.61 16 3972.00 4 5.19	0 0 0 1	2.11 21 I 631.00 I 1 0.82 I	11.65 116 3013.00 75 3.94	10.54 105 I 745.00 I 117 0.97 I	25.90 258 M = 8361.00 S = 197 10.92 R =	32.41 69.85 367.00
w 	7.53 75 24661.00 1 32.22	I 1.81 18 18 I 18 I 18 I 18 I I I I	11.75 117 1 6020.00 1 1 7.86 1	6.22 62 2567.00 2 3.35	2.51 25 I 361.00 I 1 0.47 I	29.82 297 M = 36963.00 S = 5 48.29 R =	124.45 254.37 3309.00
*	1 0.50 5 1 551.00 1 0 0.72		0.30 3 123.00 0 0.16	6.53 65 4250.00 7 5.55	7.23 72 1201.00 13 1.57	14.56 145 M = 6125.00 S = 20 8.00 R =	62.24 47.47 231.00
'n	I 1.20 12 II 1917.00 II 1 2.50	I 0.30 3 I 202.00 1	3.31 33 1516.00 1 1 1.98	1.20 12 467.00 1 0.61	4 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.43 64 M = 4152.00 S = 3 5.42 R =	64.88 71.85 371.00
•	0 0 0 1		0 0 0	4.62 46 1536.00 24 2.01	1 4.62 46 1 34.00 1 34 0.49	9.24 92 M =   1910.00 S =	20.76 28.39 148.00
	   15.06	2.61 26 3970.00 0 5.19 3 M = 152.69 2 S = 173.28 0 R = 771.00	22.59 225 11149.00 10 14.56 M = 49.55 S = 40.56 R = 243.00	33.73 336 13660.00 120 17.84 M = 40.65 S = 42.86 R = 241.00	26.00 259 2902.00 170 3.79 M = 11.20 S = 13.98	100.C0 996 76550.00 306 100.00 M = 76.86 S = 172.13 R = 3309.C0	

123	35.	35.97 64.75 312.00	4.70 5.18 54.00	18.31 36.24 222.00	5.86 10.73 95.00	7.75 5.68 28.00	5.89 9.29 60.00	
GRAND COUNT GRAND MISSES GRAND TOTAL GRAND MEAN		16.18 139 M = 5000.00 S = 24 40.61 R =	21.19 182 M = 855.00 S = 273 6.94 R =	29.80 256 M = 4688.00 S ± 46 38.08 R =	13.50 116 M = 680.00 S = 49 5.52 R =	6.98 60 3 = 465.00 S = 7 3.78 R =	12.34 106 M = 624.00 S = 44 5.07 R =	100.00 859 12312.00 443 100.00
E PERSONS	ĸ	1.05 9 1 8 1.00 1 3 0.66 1	9.43 81 I 340.00 I 141 2.76 I	2.33 20 I 121.00 I	7.22 62 I 188.00 I 23 1.53 I	0.47 4 1 27.00 1 0 0.22 1	6.40 55 I 233.00 I 25 1.89 I	26.89 231 990.00 198 8.04
TAL UNITS AKE	4	3.96 34 I 256.00 I 32 2.08 I	8.61 74 I 356.00 I 117 2.89 I	6.40 55 I 506.00 I 9 4.11 I	5.59 48 I 454.00 I 24 3.69 I	1.40 12 I 67.00 I 1 0.54 I	5.94 51 I 391.00 I 19 3.18 I	31.90 274 2030.00 182 16.49
1HAN 1/2 11HE 101A	m	6.05 52 I 721.00 I 6 5.86 I	1.63 14 I 103.00 I 8 0.84 I	12.69 109 I 1034.00 I 9 8.40 I	0.23 2.00 I 1 0.02 I	3.96 34 I 272.00 I 0 2.21 I	0 0 0	24.56 211 2132.00 24 17.32
IS LESS ATE DOWN	٠,	0.58 5 1 41.00 1 0 0.33 1	0 00	1.40 12 I 249.00 I 6 2.02 I	0 0 0	0.23 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0 0 0	2.21 19 318.00 7 2.58
SMSA TVPE ACROSS BY ST	-	4.54 39 I 3901.00 I 3 31.68 I	1.51 13 I 56.00 I 7 0.45 I	6.98 60 I 2778.00 I 16 22.56 I	0.47 4 1 36.00 1 1 0.29 1	0.93 8 1 11.00 1 5 0.58 I	0 0 0	14.44 124 6842.00 32 55.57

FIG. 2-C10 PAID PROJECT STAFF TO BE ADDED MORE THAN 1/2 TIME (Application Data)

N = 10,146 No. projects = 915





CROSS-TABULATION FOR STAFF ADDED FOR PROJECT

915 367 10146-00	24.59 227.00	97	4.17 6.84 5.00	21.24 38.44 227.00	4.00 7.84 56.00	17.42 22.11 16.00	4.84 9.22 57.00	
II 93 H I	DEV.	= 13.97 = 23.40 = 171.60	11 H H	= 21. = 38. = 227	1 H H H	# 22°.	11 11 11	915 6.00 00.00 11.09 24.59 227.00
COUNT HISSE TOTAL	GRAND MEAN GRAND STD. [ GRAND RANGE	I 112.90 118 M : I 1648.00 S : I 45 16.24 R : I	33.65 308 M 1285.00 S 147 12.67 R	28.31 259 M 5501.00 S 43 54.22 R	8.85 81 M 324.00 S 84 3.19 R	5.79 53 M 923.00 S 14 9.10 R	110.49 96 M 1 465.00 S 1 54 4.58 R	100°C0 1014 387 1 8 = 8
E PERSONS	<b>.</b>	6.55 5 5 7 8.00 7 0.08	14.64 134 134 134 19 88 3.19	2.19 20 73.00 6 0.72	2.84 26 122.00 59 1.20	0.22 2 6.00 2 0.06	4.59 42 88.00 38 0.87	25.03 229 621.00 200 6.12 M = 2.71 S = 5.02 R = 56.00
TAL UNITS ARE	4	3.61 33 I 286.00 I 13 2.82 I	15.41 141 1 701.00 1 50 6.91 1	5.90 54 I 434.00 I 10 4.28 I	5.36 49 I 186.00 I 23 1.83 I	0.98 9 1 87.00 1 4 0.86 1	5.90 54 I 377.00 I 16 3.72 I	37.16 340 2071.00 116 20.41 M = 6.09 S = 9.88 R = 115.00
HAN 1/2 TIME TOTA	m	4.48 41 1 264.00 1 17 2.60 1	1.75 16 I 48.00 I 6 0.47 I	11.48 105 I 1056.00 I	0.11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.84 26 I 402.00 I 8 3.96 I	0 0	20.66 189 1773.00 46 17.47 M = 9.38 S = 11.95 R = 95.00
IABLE IS MORE THAN 1/2 BY STATE DOWN	8	0.33 3 1 1 2 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1	0 0 0	1.97 18 926.00 0 9.13	0 °0 °0	0.33 3 3 00 0 0.31	0 0 0	2.62 24 979.00 2 9.65 M = : 40.79 S = 55.96 R = 226.00
THE TABULATED VARIABLE SMSA TYPE ACROSS BY ST.	1	3.93 36 1 1068.00 1 1 068.00 1	1.86 17 I 212.00 I 3 2.09 I	6.78 62 I 3012.00 I 14 29.69 I	0.55 5 1 13.00 1 0 0.13 1	1.42 13 13 197.00 0 3.91	0 0	14.54 133 4702.00 23 46.34 8 35.35 S = 46.48 R = 222.00
T ES			~ ~ ~ ~ ~ ~ ~	M — — — — (	<b>4</b>		<b>4</b>	_

## TABLE 2-C44(a) PAID STAFF TO BE ADDED AS STAFF MEMBERS FOR THE PROJECTS, MORE THAN 1/2 TIME (Application Data)

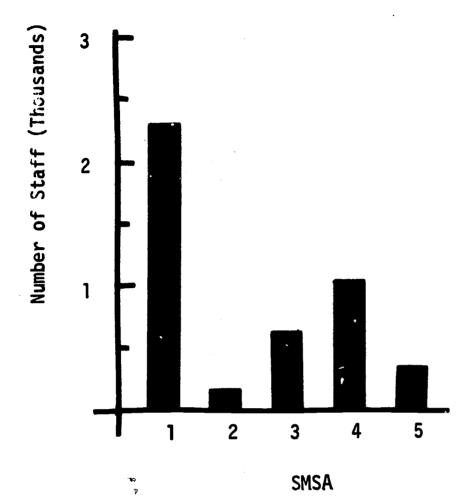
Pos	ition		No. Staff <u>Added</u>	No. Projects	Comments
	· -	-pre-school	315	30	241 in Mass.; 311 in gen. remedial and pre-school
2.	H .	Kindergarten	71	26	None in N.H. pre-school, gen. rem., reading
3.	11	Rem. reading & language	1585	398	817 in Mass., reading & gen. rem.
4.	<b>cs</b>	Speech correctionist	144	80	96 in Mass., mostly gen. rem. & reading
5.	u	Emotionally disturbed	14	5	7 in Conn., none in R.I. & Vt., gen. rem. & spec. classes
6.	11	Physically handicapped	8	3	6 in N.H., reading
7.	11	Mentall <i>y</i> retarded	64	27	22 each in Conn. & Me., gen. rem. spec. classes
8.	II	Socially maladjusted	18	6	7 in Conn., 9 in R.I. gen. rem., spec. classes
9.	Other	teachers	3361	401	1770 in Mass. 1867 in gen. rem.
10.	Materia	als & resources	39	2	38 in Mass. SMSA 2, reading
11.	Teache	r Aid	2418	285	1355 in Mass., gen. rem., reading, instr. services, pre-school
12.	Librar	<b>ian</b>	110	56	Mostly in Conn. & Mass., gen. rem, reading, library
13.	Superv	ision	256	107	114 in Mass., 85 in Conn., most projects

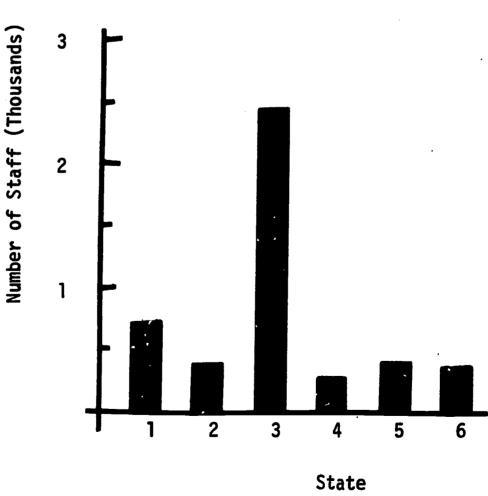
## TABLE 2-C44(a) PAID STAFF, MORE THAN 1/2 TIME (continued)

<u>Position</u>	No. Sta <u>Added</u>	ff <u>No. Projects</u>	Comments
14. Administration	297	211	147 in Mass., gen. rem., others scat-tered
15. Counselor	286	126	195 in Mass., gen. rem. & guidance
16. Psychologist	68	46	Mostly Me., Mass., R.I., reading, gen. rem., guidance
17. Testing assignment	67	32	46 in Mass., gen. rem., guidance, pre-school, reading
18. Social Worker	138	66	70 in Mass., gen. rem., guidance
19. Attendance assignment	6	6	4 in Mass.
20. Nurse	168	121	85 in Mass., gen. rem., pre-school, reading, lang.
21. Physician	17	13	<pre>12 in Mass., mostly gen. rem., pre-school, guidance</pre>
22. Dentist	2	2	Mass. SMSA 1, gen. rem., guidance
23. Dental Hygenist	. 11	11 .	6 in Mass., 3 in Vt.
24. Other professional	113	32	81 in Mass., none in N.H. or Vt., scattered project
25. Other Non-professional	566	204	311 in Mass., mostly gen. rem. & reading
26. Audio-Visual	4	4	2 in Conn., 1 in Me., 1 in R.I., gen. rem., lang., in-service
Total paid staff added more than	10,146	915	See Tables 2-C44
1/2 time.		(unduplicated cour	

FIG. 2-C11 PAID PROJECT STAFF TO BE ADDED LESS THAN 1/2 TIME (Application Data)

N = 4,555 No. projects = 616





FOR	
ADDED	
STAFF	
FOR	
CROSS-TABULATION	֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜

PROJECT

TABLE NO. 2 - C45

¥

COUNT = MISSES = 101AL = 4	<b>DEV.</b>	2 103 M = 7.21 743.00 S = 8.58 16.31 R = 41.00	3 132 M = 2.90 383.00 S = 3.17 8.41 R = 16.00	18 173 M = 14.01 2423.00 S = 50.73 53.19 R = 401.00	5 65 M = 4.2C 273.00 S = 8.30 5.99 R = 59.00	17 46 M = 8.30 382.00 S = 12.85 1 8.39 R = 62.0C	75 97 M = 3.62 351.00 S = 3.57 3 7.71 R = 16.00	100.00 616 4555.00 696 100.00 M = 7.39 S = 27.91 R = 401.00
PERSONS		1.14 7 116.72 54.00 1 5 1.19 I 60	9.09 56 121.43 99.00 1 166 2.17 1 323	2.44 15 128.08 28.00 1 2 11 0.61 1 129	5.19 32 110.55 66.00 1 53 1.45 1 100	0.49 9.00 1 0.20 I 21	7.79 48 [ 15.75 122.00 [ 32 2.68 [ 53	26.14 161 378.00 268 8.30 M = 2.35 S = 2.63 R = 18.00
STAL UNITS ARE	*	4.87 30 I 163.00 I 163.00 I 1 16 3.58 I	9.90 61 I 231.00 I 130 5.07 I	5.36 33 I 125.00 I 31 2.74 I	1 4.71 29 1 1 4.71 29 1 1 68.00 1 1 43 3.69 1	1 1.30 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 7.95 49 1 1 229.00 1 1 21 5.03 1	34.09 210 1026.00 246 22.52 # = 4.89 S = 7.44 R = 62.00
THAN 1/2 TIME TSTAL	m	1 6.49 40 1 233.00 1 18 5.12	1.14 7 1 34.00 1 15 0.75	1 10.06 62 1 228.00 1 56 5.01	0 0 0 1	1 3.90 24 1 3.90 24 1 176.00 1 10 3.86		21.59 133 671.00 102 14.73 6 M = 5.05 2 S = 5.30 0 R = 22.00
IS LESS ATE DOWN	<b>2</b>	I 0.32 2 2 1 14.00 I 3 0.31	0 0 0 1	1 2.11 13 1 96.00 1 5 2.11	0 0 0 0 0 0	1 0.49 3 1 0.49 3 1 0 1.36	0 0 0 1	2.92 18 172.00 8 3.78 5 M = 9.56 4 S = 13.42 5 R = 59.00
THE TABULATED VARIABLE SMSA TYPE ACROSS BY ST	<b>≈</b> 0	3.90 24 279.00 1 18 6.13	1.30 8 19.00	8.12 50   8.12 50   1946.00   26 42.72	1 0.65 4 1 39.00 1 1 0.86	I 1.30 8 1 25.00 I 5 0.55		15.26 94 2308.00 62 50.67 M = 24.55 S = 67.34 R = 401.00
S T S	• •		~	e -	4	v	٥	

TABLE 2-C45(a)

PAID STAFF TO BE ADDED AS STAFF MEMBERS FOR THE PROJECTS, LESS THAN 1/2 TIME (Application Data)

Pos	sition		No. Staff <u>Added</u>	No. Projects	Comments
1.	Teacher	-pre-school	32	13	20 in Mass., gen. rem.
2.	II	Kindergarten	21	11	12 in Vt., mostly gen. rem. & pre-school
3.	<b>16</b> '	Rem. reading & language	732	137	392 in Mass., mostly gen. rem. & reading
4.		Speech Correctionist	52	30	32 in Mass., mostly reading & lang. arts, gen. rem.
5.	11	Emotionally disturbed	2	2	Conn. reading & spec. classes
6.	11	Physically handicapped	0		
7.	II	Mentally retarded	15	3	Conn. SMSA 1, spec. classes, gen. rem.
8.	11	Socially maladjusted	1	1	Conn. SMSA 1, spec. classes
9.	Other to	eachers	1464	185	773 in Mass., mostly gen. rem. & in-serv.
10.	Materia	ls & resources	7	1	Mass. SMSA 2, reading
11.	Teacher	Aid	403	79	245 in Mass., mostly gen. rem.
12.	Libraria	an	55	25	25 in Conn., in expected projects
13.	Supervi	sion	241	81	137 in Mass., gen. rem., reading
14.	Adminis	tration	191	127	87 in Mass., mostly gen. rem., reading & in-service
15.	Counsel	or	77	43	31 in R.I., mostly gen. rem. & reading

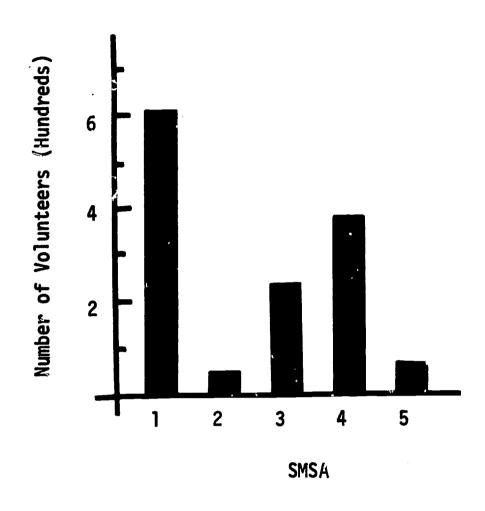
## TABLE 2-C45(a) PAID STAFF, LESS THAN 1/2 TIME (continued)

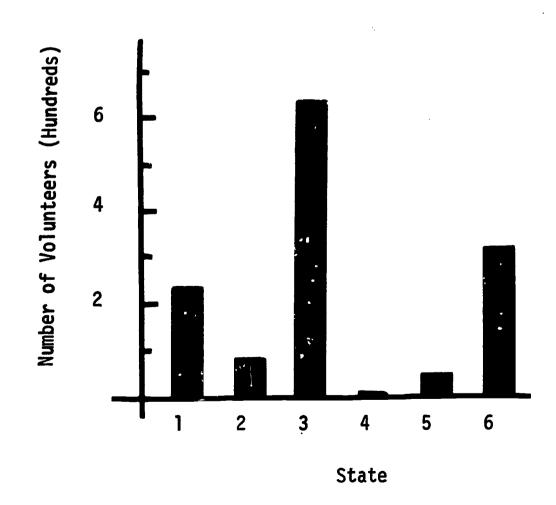
		No. Sta		
Posi	tion	<u>Added</u>	No. Projects	<u>Comments</u>
16.	Psychologist Psychologist	85	72	33 in Mass., mostly gen. rem. & reading
17.	Testing assignment	38	32	20 in Mass., none in N.H., mostly gen. rem. & reading
18.	Social Worker	81	38	57 in Mass., none in R.I., mostly gen. rem. & pre-school
19.	Attendance assignment	5	4	3 in Me., 1 in Mass., 1 in N.H., reading & 1anguage
20.	Nurse	111	58	70 in Mass., mostly non-acad. services
21.	Physician	123	82	55 in Mass., projects scattered
22.	Dentist	48	33	25 in Mass., mostly gen. rem., non-acad., pre-school
23.	Dental Hygenist	16	15	9 in Mass., 5 in VT. gen. rem., & non-acad.
24.	Other professional	271	33	250 in Mass., 224 in gen. rem., 20 in-serv.
25.	Other non-professional	475	186	Mostly in Me. & Mass. all proj. except in- service
26.	Audio-Visual	5	4	4 in Conn., 1 in Mass., reading, pre-school & in-service
•	Total staff added (less than 1/2 time)	4555	616 (unduplicated count)	See Tables 2-C45 3-C45 4-C45



FIG. 2-C12 VOLUNTEERS TO BE ADDED AS PROJECT STAFF (Application Data)

N = 1,334
No. projects = 96





ADDED FOR PROJECT  5 VOLUNTEERS ADDED - TOTAL UN  E DOWN  3	S BY STATE DOWN  S BY STATE DOWN  S BY STATE DOWN  1 0. 0 0 0 0. 0 0 0. 0 0 0. 0 0 0. 0 0 0. 0 0 0. 0 0 0. 0 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0
ADDED FOR PROJECT  S VOLUNTEERS ADDED - TOTAL UNITY  DOWN  3	ADDED FOR PROJECT  S VOLUNTEERS ADDED - TOTAL UNITY  DOWN  3
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# TABLE 2-C46(a) UNPAID VOLUNTEERS TO BE ADDED AS STAFF MEMBERS FOR THE PROJECTS (Application Data)

Pos	<u>sition</u>		No. Staff Added	No. Projects	Comments
1.	Teacher-pr	re-school	45	<b>3</b>	40 in one Mass., gen. rem. project
2.	" ki	ndergarten	10	3	All Vt. 5 acad. instr. 5 gen. rem.
3.	" re	emedial reading	24	11	None in N.H. or R.I. All in expected projects
4.	" sp	eech correct onist	6	1 1	Vt., gen.rem. proj.
5.	" em	notionally disturbed	0		
6.	" ph	ysically handicapped	0		
7.	" so	ocially maladjusted	0		
8.	" me	entally retarded	0		
9.	Other tead	chers	308	21	169 Vt., gen. rem.,guid., acad. proj.
10.	Materials	and resources	4	1	Mass., SMSA 2, reading
11.	Teacher Ai	id	561	31	429 Mass. none in N.H. or R.I., mostly gen. rem.
12.	Librarian		76	8	None in Me. or N.H., all in expected projects
13.	Supervisio	on assignment	91	5	80 in one Conn. SMSA 1, guidance project
14.	Administra	ation	50	20	None in N.H. Most in acad. project
15.	Counselor		25	1	All Me., gen. rem.
16.	Psycholog <sup>6</sup>	ist	1	· 1	Mass. SMSA 1, gen. rem.
17.	Testing as	ssignment	0		
18.	Social wo	rker	8	4	6 Mass., mostly gen. rem.
19.	Attendance	e assignment	0		

## TABLE 2-C46(a) VOLUNTEERS (continued)

Position	No. Staff Added	No. Projects	Comments
20. Nurse	27	4	22 Vt., gen. rem. & non-academic
21. Physician	8	6	4 Me., 3 Mass., 1 Vt.; mostly gen. rem.
22. Dentist	6	3	3 Me., 3 Mass.; 2 pre-school
23. Dental Hygenist	. 1	1	Mass. SMSA 1; gen. rem.
24. Other Professional	42	5	Mostly Mass., R.I. read., gen. rem., pre-school, in-serv.
25. Other Non-professional	40	7	None in Conn., 20 Mass.; gen. rem., non-academic
26. Audio-visual	1	1	Mass. SMSA 1, gen. rem.
All Volunteers	1334	96 (unduplicated	See Tables 2-C46 d count) 3-C46 4-C46

CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

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<b>∑</b>	2 1 15 2.00 1 0.94 I 1	27 I 200 I 2.68 I	7.00 1 3.29 1	1 11 1 1.00 1 5.16 1	2.00 I 0.94 I	6.00 1 2.82 1	55 55.00 25.82 1.00 0.
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	5.16	7.04	9.39	2.82	1.41	2.82	28.64 395 8 = K
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CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

TABLE NO. 2 - C50

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TABLE NO.

CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

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BUL	CROSS-TABULATION FOR TITLE I	JR TITLE	I APPLI	APPLICATIONS	DATA			Ĭ	TABLE NO.	2 – C52		
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23,	23.00 10.95 1.00 0.0	0.48 M = 25 S = R	1.00 0.48 1.00 0.	16.19 201 M = S = R	34.00 16.19 1.00 0.0	40.95 370 8 H H 5 H H	86.00 40.95 1.00	31.43 363 8 H R	66.00 31.43 1.00	100.00 210 210.00 1052 100.00 M = 1.00 S = 0.		

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CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

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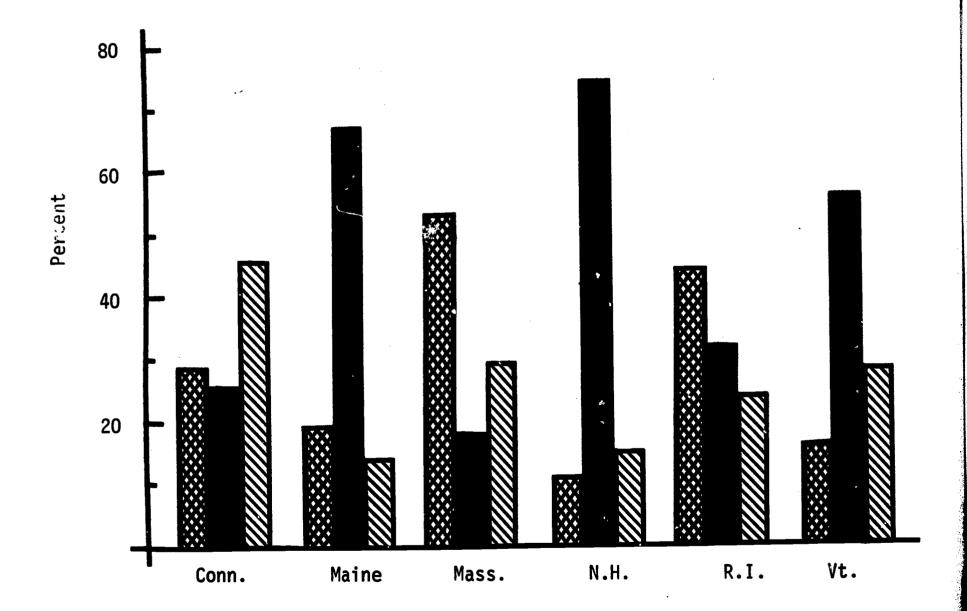
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#### FIG. 2-C13 TIMING OF PROJECTS (Application Data)

#### Percent of Projects in Each State

- Planned for summer only
- Planned for school year only
- Planned for both the school year and summer





C. 2 – C57	GRANC CCLNI CRANC PISSES GRANC TCTAL GRANC PEAN		1 13.26 46.CC 1 117 13.26	I 21.23 74.CC I 361 21.23	I 45.82 159 I 143 45.6C I 143 45.82	I 4.5C 17 I 148 4.5C I 148 4.5C	I 6.36 29 I 20.00 I 38 6.36	I 6.34 22.CC I 22.CC I 128 6.34
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	CAITS A	4	4.32 15 15.00 31 4.32	10.09 35.00 156 10.09	10.37 36.CC 1 28 10.37	2.02 7.00 65 2.02	1.44 5.CC 8 1.44	1 3.46 12.00 1 58 3.46
APPLICATIONS CATA	PROJECTS	æ	4.32 15 15.CC 43 4.32	1.15 4.CC 18 1.15	17.87 62.00 56 17.87	ວ ° 0 • 0 • 0	4.61 16.CC 16 18 4.61	ິ • ອີ ວ
-	VARIABLE IS SUPPER 15s by State CCWA	N .	C.25 1.00 4 C.29	ິ ວິ	3.46 12 12.00 6 3.46	ິ ເ	C.25 1.CC 1 2 C.29	
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2.76   16   0.69   4.00   1.11   1.18   1.73   1.0   0.86   2.49   5.15   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30   5.30		2.67	12.00 12.00	4 •	ن،	1.90	11.00		. ~	i en	41.00.00	267	200	1.cc 	
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CROSS-TABULATION FOR TITLE I APPLICATIONS DATA

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<b>=</b> 5		-	~~~	m	4	v v	•	

FIG. 2-C14 PROJECTS SPONSORED BY TWO OR MORE LEAS (Application Data)

Number of Cooperative Projects Percent of All Projects That Were Cooperative 60 60 Number of Projects Percent of all 40 projects in each SMSA 40 20 20 3 SMSA 1 2 60 60 Number of Projects 40 40 Percent of all projects in each state 20 20

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CROSS-TABULATION FOR TITLE I APPLICATIONS CATA

50 1212 50.00 1.00 0.00

TABULATED VAR TYPE ACRGSS  1	4 Y 9	S CCCPERATIVE E COWN	<b>A</b> (	PRCJECTS 3	<b>4</b> 1	UNITS ARE			CCCNT CCCNT CTCTAL NC TCTAL NC STC. CE	,
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4			<b>.</b>	္ပံ	0		7.41	2.CC I 7.41 I	16.52 8C	5°CC 16°52	25.53 158	7 ° CC S # 25.923 R #	1.00	
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<b>⊢</b> ∨	TPE TABLLA Spsa type	TEC ACRC	RIABLE Ry Sta	IS PRCJECTS	CTS MITH	- 4+ LEA	s	LNITS AR	ARE PRCJECTS	CTS	GRAND CCU GRAND PIS GRAND ICT GRAND PEA	SSES == TAL == AN	
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